Hill International North Africa Ltd.
Plot 140, NCFC Building,
Banks Zone, 1st District,
Fifth Settlement, New Cairo,
Cairo, Egypt
Tel: +202 2322 0000
Fax: +202 2322 0022
www.hillintl.com

Date: March 13, 2024

Ref: PEG-1155-93M-CN-HI-BOA-LET-ES-9840
Jean Marc Decloquement
Consortium Director
Blocks 277-278,2nd business sector,
Teseen st, Shaker Consultancy Building
New Cairo, Egypt.

Project: Engineering, Procurement and Construction of the New Administrative Capital Monorail and 6th October City Monorail (Contract 93/Metro).

Subject: Comments on shop drawings. // 93M-BOA-NAT-LOT-25176

References:

1. Hill's Letter ref. PEG-1155-93M-CN-HI-BOA-LET-JB-0164
2. Hill's Letter no- PEG-1155-93M-CN-HI-BOA-LET-JB-0205
3. Contractor's Transmittal ref. 93M-BOA-NAT-LOT-25176

Dear Sir,

We note that the below shop drawings (in the Annexure) were uploaded on Aconex with status "closed". We note that there are some comments within the drawings needed to be addressed before commencing the site work.

The comments on the shop drawings as per attached annexure.

The Contractor is advised to correct the above into the shop drawings before any issuance to his site staff.

The Contractor is hereby further notified that in any such eventuality of rework, dismantling of constructed structure on account of such omission on the part of Contractor, it will be to Contractor's account and we re-iterate that any deviations from the approved drawings will triggers withholding from the upcoming payments pursuant to Sub-Clause 14.6 (b) of Conditions of Contract.

For and on behalf of
Hill International (Africa) Ltd

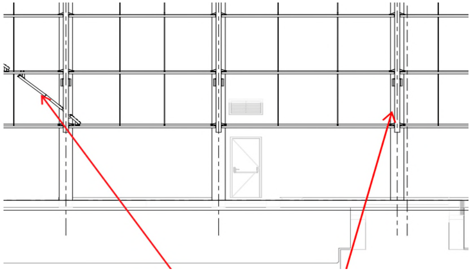
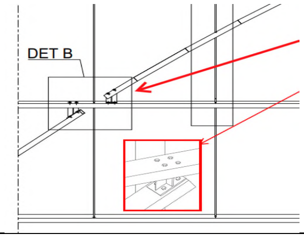
Matt Oakley
Project Director

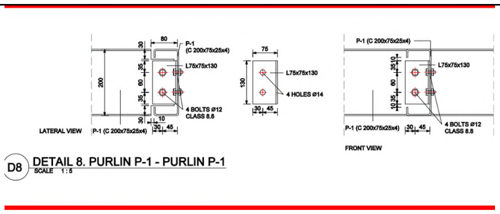
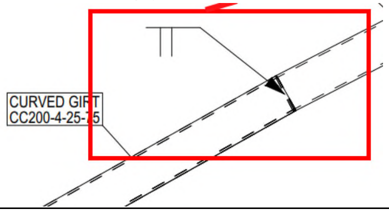
Attachments:

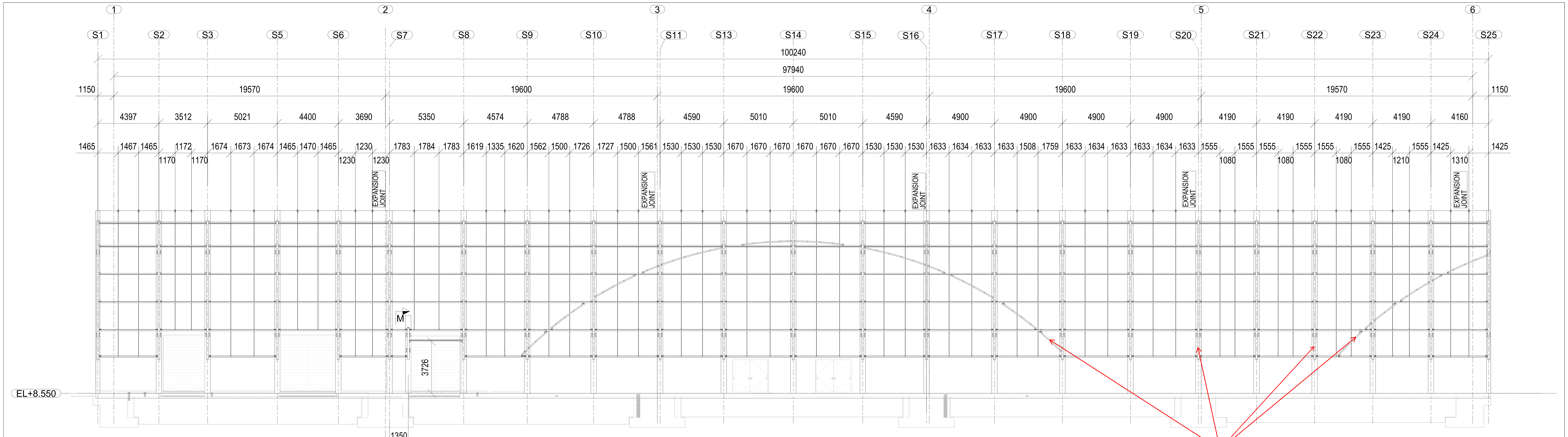
1. Comments table.
2. Stamped Drawings listed in the attached "Comments table".

Initial /reviewed by: ES
Reply Required: (X) Yes ( ) No
Cc: NAT

93M-BOA-NAT-LOT-25176

S.No.	Drawing no	Comments
1	93M-0407-ACC-6O000-ERE-00007-B	-Connections location to be inspected from façade Concrete Columns shop drawings as well as steel façade beams fabrication drawings and both locations shall be matching , Any deviation noticed at site The Client's Representative shall be notified before further site works. -Approval is subject to approval of coordination package between multi-disciplines.
2	93M-0407-ACC-6O000-ERE-00008-B	-Approval is subject to approval of coordination package between multi-disciplines.
3	93M-0407-ACC-6O000-ERE-00009-B	-Please clarify part mark for assembly drawing attached  -Approval is subject to approval of coordination package between multi-disciplines.
4	93M-0407-ACC-6O000-ERE-00010-B	-Approval is subject to approval of coordination package between multi-disciplines.
5	93M-0407-ACC-6O000-ERE-00011-B	-Please clarify part mark for assembly drawing attached
6	93M-0407-ACC-6O000-ERE-00012-B	-Kindly check the conflict between the design drawings and submitted shop drawing please submit a design reference for this detail. 

		 80 P-1 (C 200x75x25x4) L75x75x130 4 BOLTS Ø12 CLASS 8.8 200 30 35 60 10 45 LATERAL VIEW P-1 (C 200x75x25x4) 75 130 4 HOLES Ø14 FRONT VIEW D8 DETAIL 8. PURLIN P-1 - PURLIN P-1 SCALE 1 : 5 -Add backing plate, and check welding with third party.  CURVED GIRT CC200-4-25-75
7	Assembly drawings	-Drawing shall be updated according to the comments on the GA drawing. -Approval is subject to approval of coordination package between multi-disciplines.


1
2
3
4
5
6
S1
S2
S3
S5
S6
S7
S8
S9
S10
S11
S13
S14
S15
S16
S17
S18
S19
S20
S21
S22
S23
S24
S25
100240
97940
1150
19570
19600
19600
19600
19570
1150
4397
3512
5021
4400
3690
5350
4574
4788
4788
4590
5010
5010
4590
4900
4900
4900
4900
4190
4190
4190
4190
4160
1465
1467
1465
1172
1170
1170
1674
1673
1674
1465
1470
1465
1230
1230
1230
1783
1784
1783
1619
1335
1620
1562
1500
1726
1727
1500
1561
1530
1530
1530
1670
1670
1670
1670
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1530
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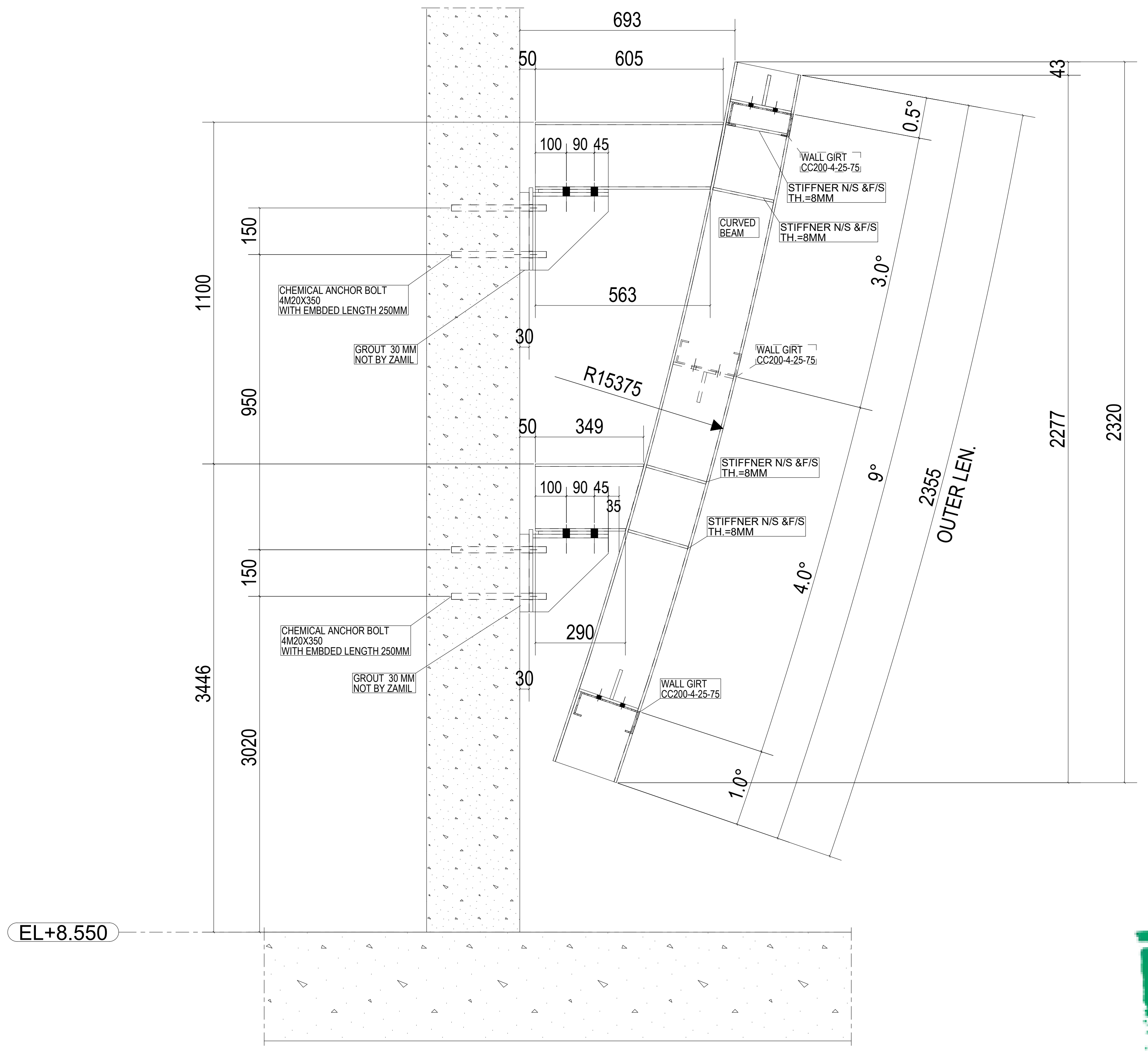
1634
1633
1633
1508
1759
1633
1634
1633
1633
1634
1633
1555
1080
1555
1555
1080
1555
1555
1080
1555
1425
1210
1555
1425
1310
1425
EXPANSION JOINT
EXPANSION JOINT
EXPANSION JOINT
EXPANSION JOINT
EXPANSION JOINT
M
3726
EL+8.550
1350
M

SOUTH VIEW (SEC. B-B)

-Please clarify part mark for assembly drawing attached

approval is subject to approval of coordination package between multi-discipline

REVIEWED WITH COMMENT
MONORAILS PROJECT


693
50
605
43
100 90 45
WALL GIRT CC200-4-25-75
STIFFNER N/S &F/S TH.=8MM
CURVED BEAM
STIFFNER N/S &F/S TH.=8MM
0.5°
150
1100
CHEMICAL ANCHOR BOLT 4M20X350 WITH EMBDED LENGTH 250MM
563
3.0°
GROUT 30 MM NOT BY ZAMIL
30
WALL GIRT CC200-4-25-75
R15375
950
50
349
STIFFNER N/S &F/S TH.=8MM
100 90 45
35
STIFFNER N/S &F/S TH.=8MM
9°
2355
OUTER LEN.
2277
2320
150
4.0°
CHEMICAL ANCHOR BOLT 4M20X350 WITH EMBDED LENGTH 250MM
290
GROUT 30 MM NOT BY ZAMIL
30
WALL GIRT CC200-4-25-75
3446
3020
1.0°
EL+8.550

M - M

6 October Monorail
Engineering Unit
Valid For Construction

GENERAL NOTES:

LEGENDS :

REFERENCE DRAWINGS

1	PRIMARY SOUTH FAÇADE STRUCTURE CONCEPT
2	STEEL STRUCTURE SOUTH ELEVATION
3	PRIMARY NORTH FAÇADE STRUCTURE CONCEPT
4	STEEL STRUCTURE NORTH ELEVATION
5	STEEL STRUCTURE DETAILS
6	SOUTH ELEVATION VIEW
7	NORTH ELEVATION VIEW
8	93M-0403-SEN-000PW-END-41393-B
9	

6TH OF OCTOBER CITY RAIL TRANSIT MONORAIL

The Authority
Hill International
Consultant
ORASCOM CONSTRUCTION
BOMBARDIER
The Arab Contractors
Main Contractor
SHAKER CONSULTANCY GROUP
SENER
Structural Designer

KEY PLAN:

SCALE: AS SHOWN
SHOPDRAWING
DATE: 13/07/2023

REV	DATE	DSG.	CHK.	APP.	AMENDMENTS	STATUS
B	24/02/2024	AR	KH	SHM	IFI	
A	13/07/2023	AR	KH	SHM	IFI	

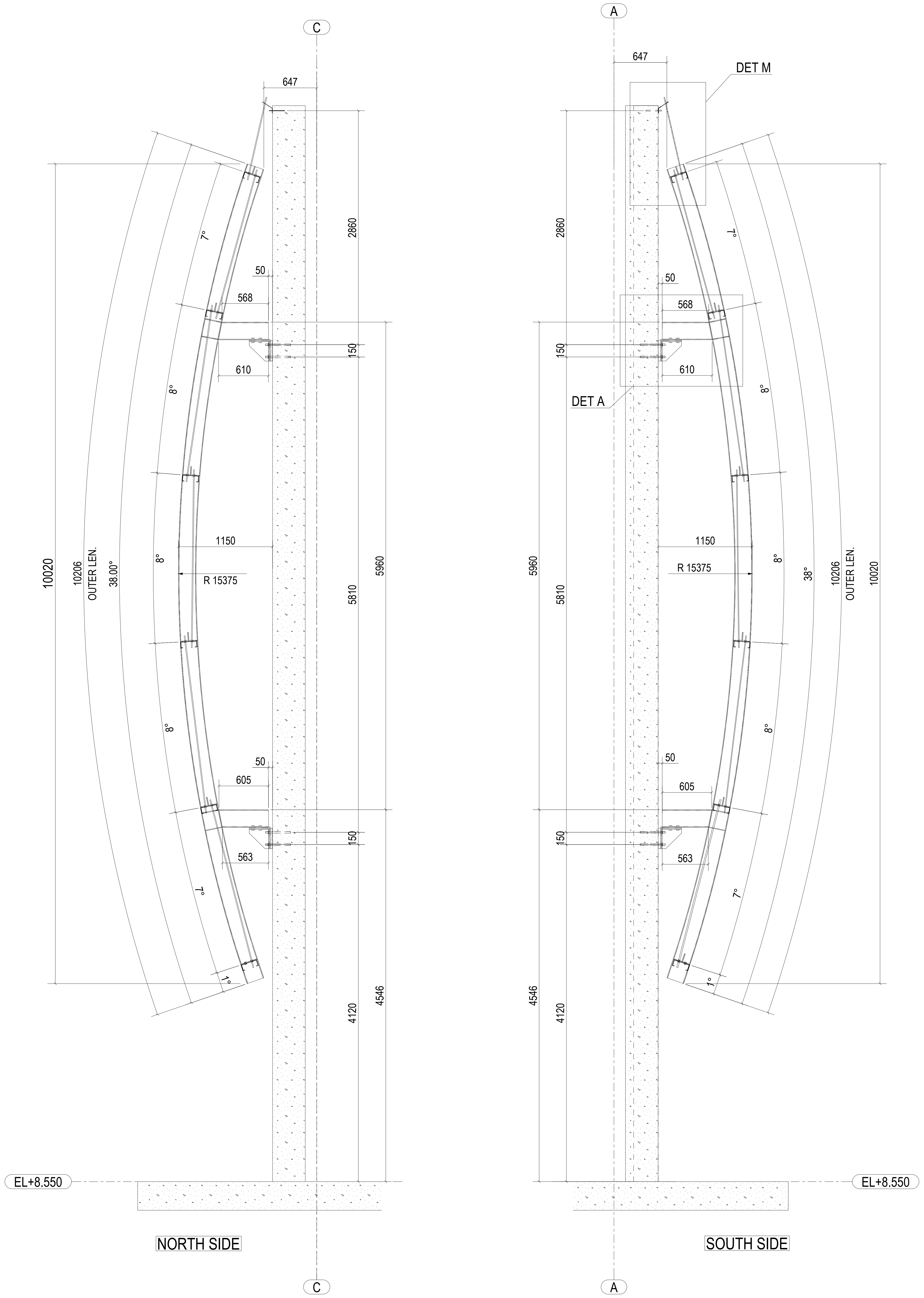
DRAWING TITLE

6TH OF OCTOBER MONORAIL
ERECTION DRAWING - STATION PROTOTYPE 01 - OPENED
SOUTH VIEW (SEC. B-B)

Project Code	Rubric	Initiator	Lot	Ref	Number	Revision
93M	0407	ACC	60000	ERE	00009	B

approval is subject to approval of coordination package between multi-discipline

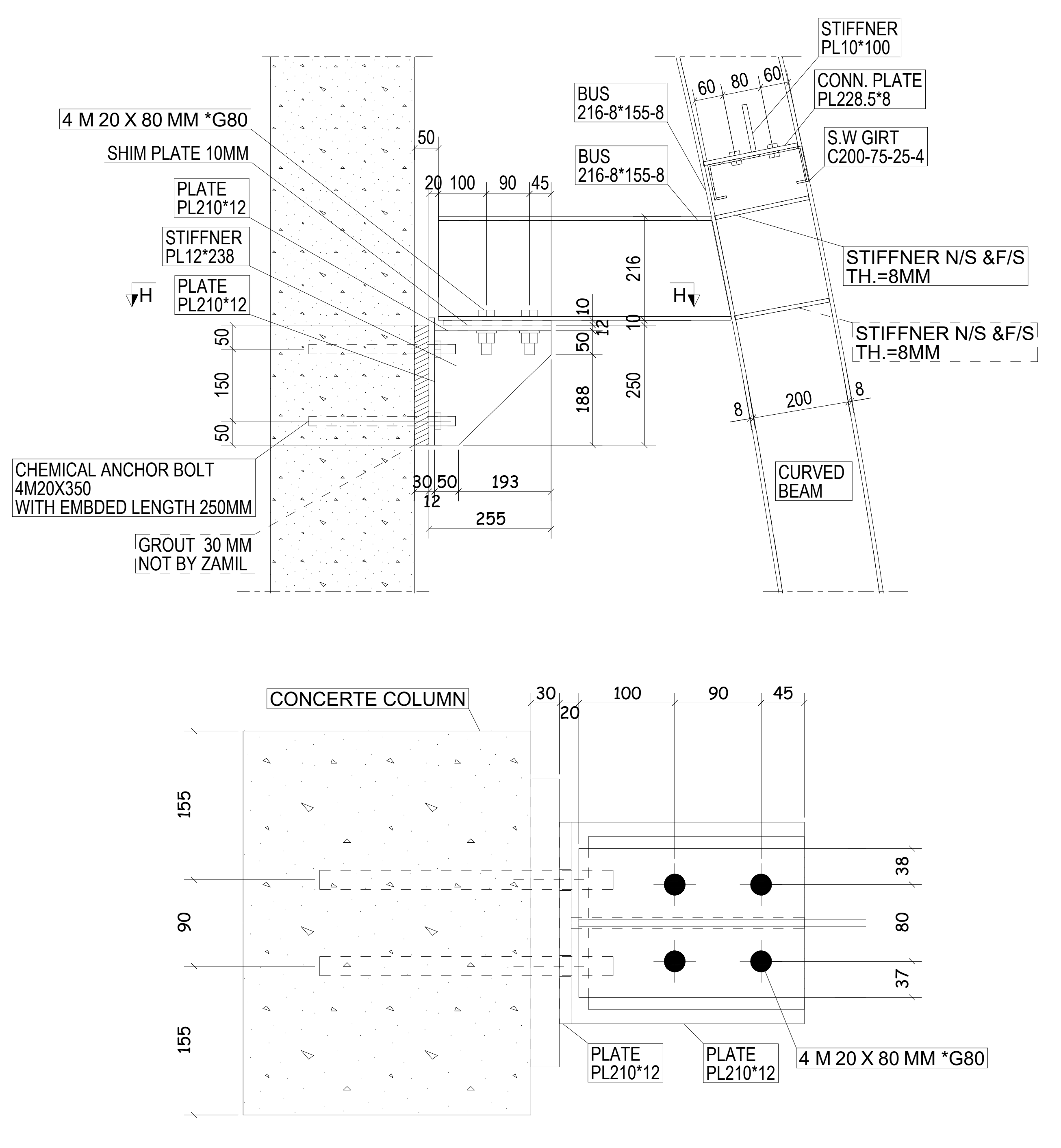
REVIEWED WITH COMMENT
MONORAILS PROJECT


C
A
647
647
DET M
DET A
2860
150
5960
5810
4120
4546
10020
10206 OUTER LEN.
38.00°
38°
R 15375
1150
50
568
610
605
563
7°
8°
1°
EL+8.550

NORTH SIDE

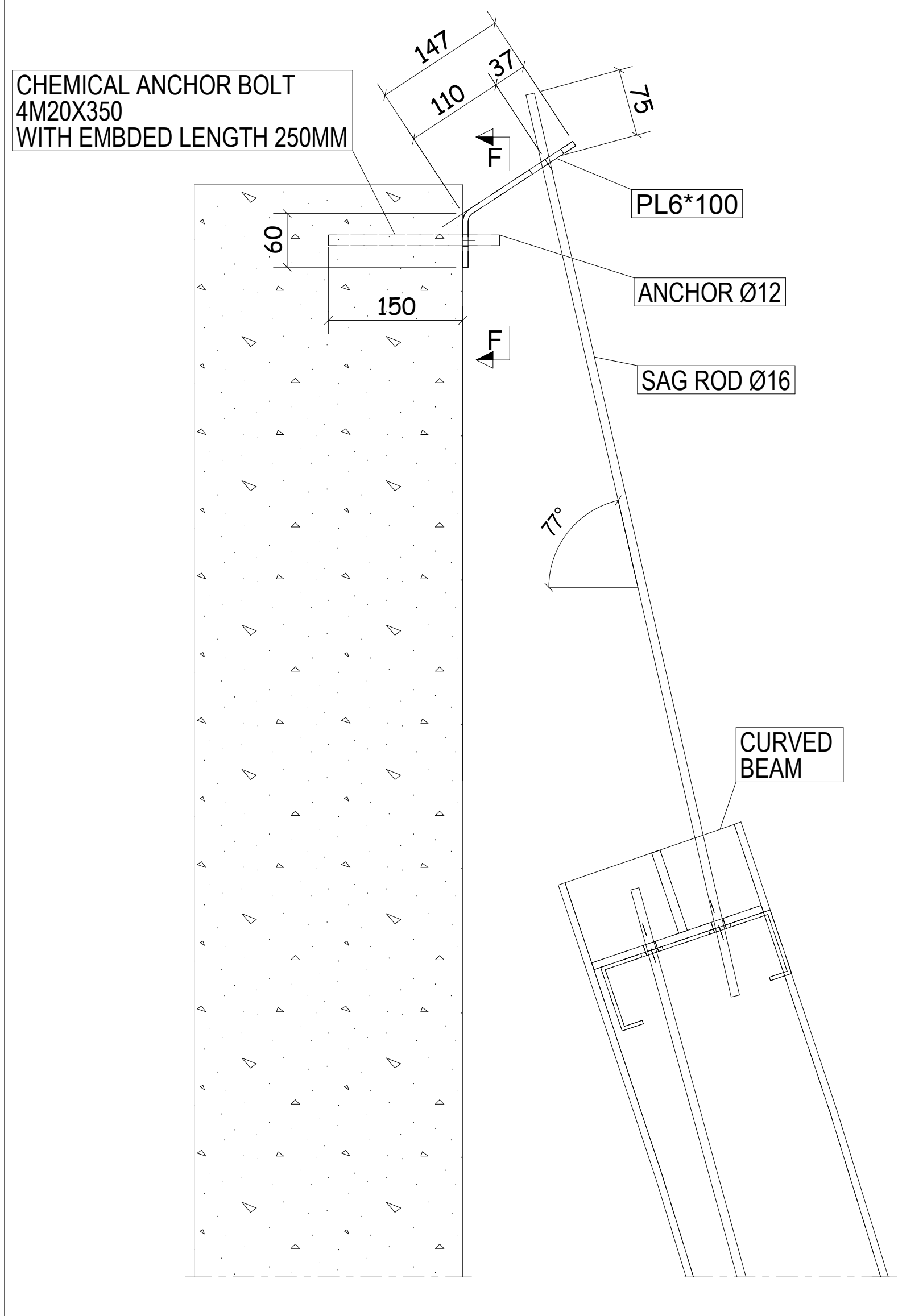
SOUTH SIDE

STRUCTURAL SECTION (A-A)

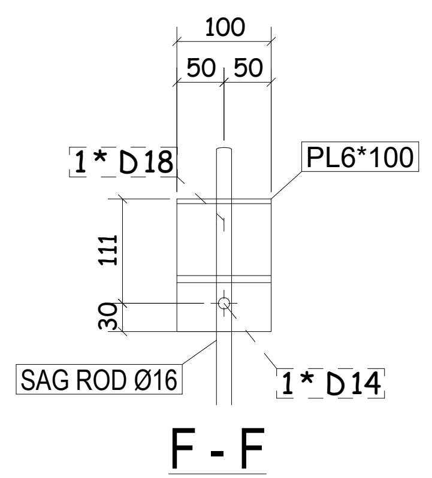

4 M 20 X 80 MM *G80
SHIM PLATE 10MM
PLATE PL210*12
STIFFNER PL12*238
PLATE PL210*12
CHEMICAL ANCHOR BOLT 4M20X350 WITH EMBDED LENGTH 250MM
GROUT 30 MM NOT BY ZAMIL
BUS 216-8*155-8
BUS 216-8*155-8
STIFFNER PL10*100
CONN. PLATE PL228.5*8
S.W GIRT C200-75-25-4
STIFFNER N/S &F/S TH.=8MM
STIFFNER N/S &F/S TH.=8MM
CURVED BEAM
H
60 80 60
50
20 100 90 45
216
188
250
200
8
30 50
12
193
255
CONCERTE COLUMN
155
90
155
38
80
37
PLATE PL210*12
PLATE PL210*12
4 M 20 X 80 MM *G80

H - H

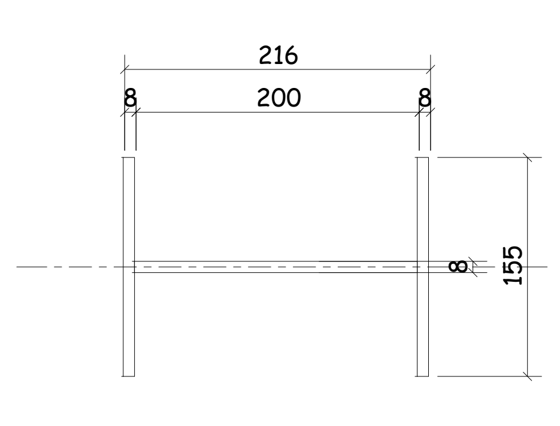
DETAIL A (SUPPORT DETAIL)
ALL BUS GRADE IS GR.52 U.N.O
ALL CFS GRADE IS GR.52 U.N.O
ALL BOLTS ARE HSB GR.8.8 U.N.O


CHEMICAL ANCHOR BOLT 4M20X350 WITH EMBDED LENGTH 250MM
147
110
37
75
60
150
F
PL6*100
ANCHOR Ø12
SAG ROD Ø16
77°
CURVED BEAM

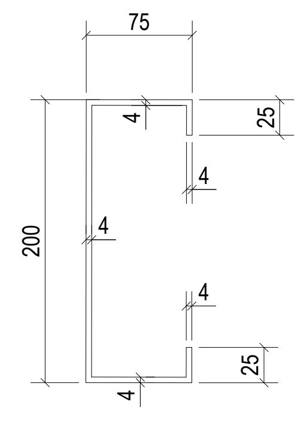
DETAIL M


100
50 50
1* D18
PL6*100
111
30
SAG ROD Ø16
1* D14

F - F


216
8 200 8
8
155

FRAME SECTION


75
4
25
4
200
4
4
25
4

GIRT SECTION

GENERAL NOTES:

LEGENDS :

REFERENCE DRAWINGS

1	PRIMARY SOUTH FAÇADE STRUCTURE CONCEPT
2	STEEL STRUCTURE SOUTH ELEVATION
3	PRIMARY NORTH FAÇADE STRUCTURE CONCEPT
4	STEEL STRUCTURE NORTH ELEVATION
5	STEEL STRUCTURE DETAILS
6	SOUTH ELEVATION VIEW
7	NORTH ELEVATION VIEW
8	93M-0403-SEN-000PW-END-41393-B
9	

6TH OF OCTOBER CITY RAIL TRANSIT MONORAIL

The Authority

Hill International
Consultant

ORASCOM CONSTRUCTION
BOMBARDIER
The Arab Contractors
Main Contractor

SHAKER CONSULTANCY GROUP
SENER
Structural Designer

KEY PLAN:

6 October Monorail
Engineering Unit
Valid For Construction

SCALE: AS SHOWN

SHOPDRAWING

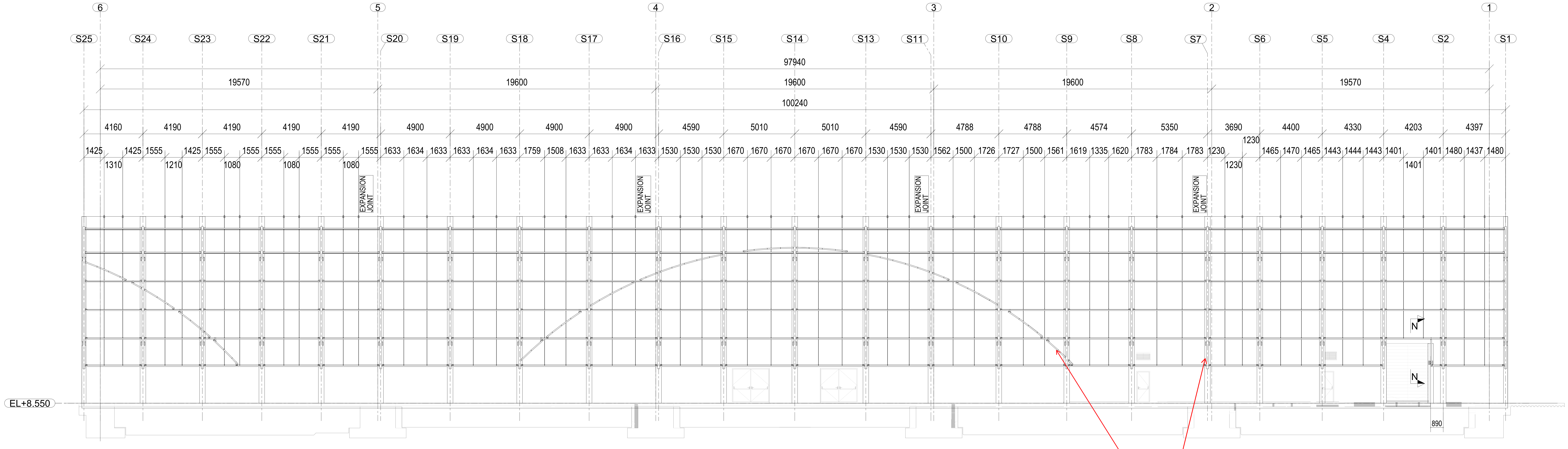
DATE: 13/07/2023

REV	DATE	DSG.	CHK.	APP.	AMENDMENTS	STATUS
B	24/02/2024	AR	KH	SHM	IFI	
A	13/07/2023	AR	KH	SHM	IFI	

DRAWING TITLE

6TH OF OCTOBER MONORAIL
ERECTION DRAWING - STATION PROTOTYPE 01 - OPENED
STRUCTURAL SECTION (A-A)

Project Code	Rubric	Initiator	Lot	Ref	Number	Revision
93M	0407	ACC	60000	ERE	00010	B


6
5
4
3
2
1
S25
S24
S23
S22
S21
S20
S19
S18
S17
S16
S15
S14
S13
S11
S10
S9
S8
S7
S6
S5
S4
S2
S1
97940
19570
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19600
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4190
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4900
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5010
5010
4590
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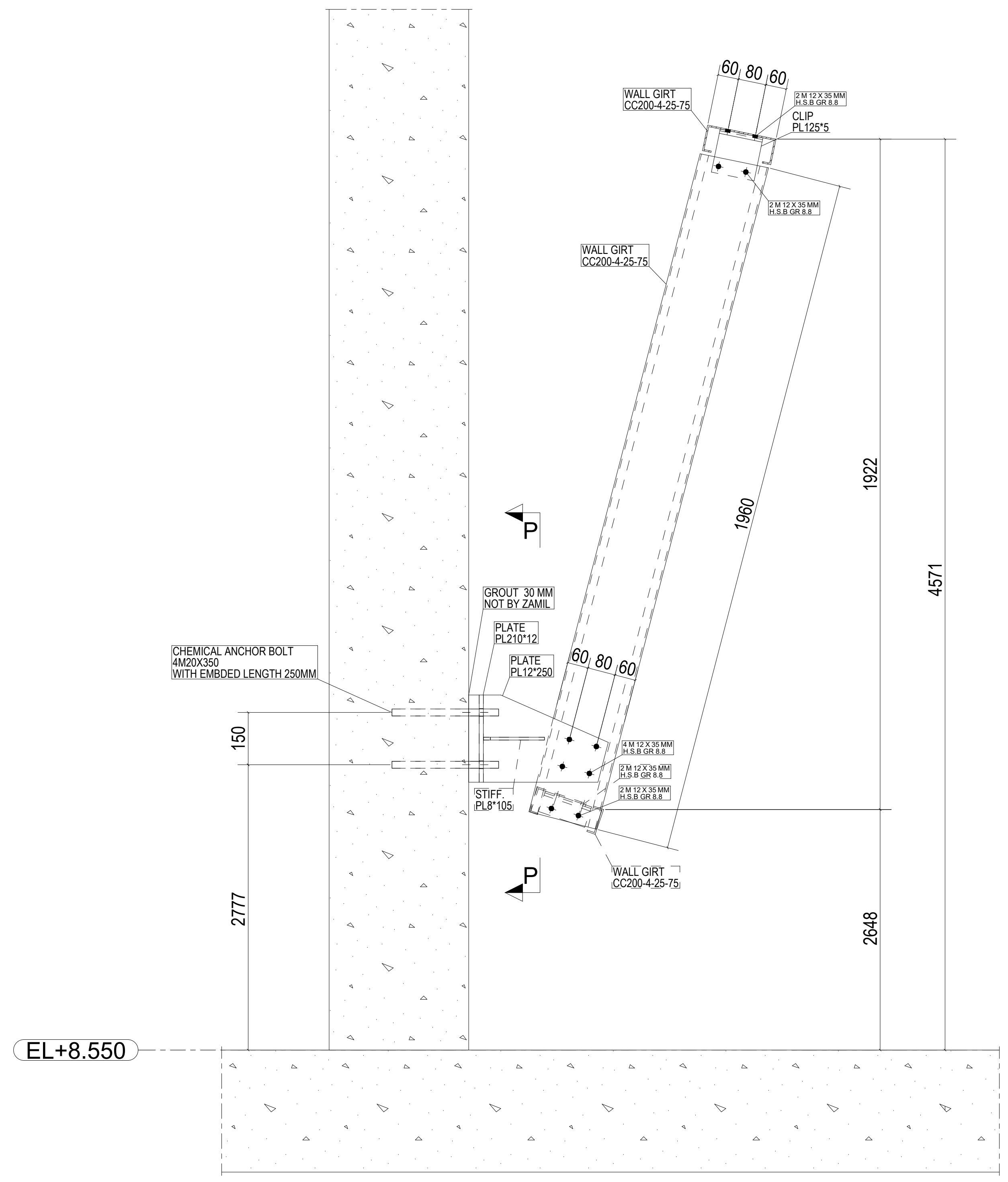
1620
1783
1784
1783
1230
1230
1465
1470
1465
1443
1444
1443
1401
1401
1480
1437
1480
1310
1210
1080
1080
1080
1230
1401
EXPANSION JOINT
EXPANSION JOINT
EXPANSION JOINT
EXPANSION JOINT
N
N
EL+8.550
890

NORTH VIEW (SEC. C-C)

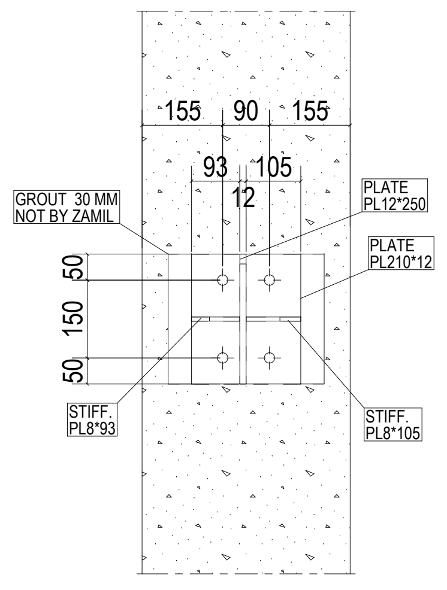
approval is subject to approval of coordination package between multi-discipline

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Please clarify part mark for assembly drawing attached


60
80
60
WALL GIRT
CC200-4-25-75
2 M 12 X 35 MM
H.S.B GR 8.8
CLIP
PL125*5
2 M 12 X 35 MM
H.S.B GR 8.8
WALL GIRT
CC200-4-25-75
P
1960
1922
4571
GROUT 30 MM
NOT BY ZAMIL
PLATE
PL210*12
PLATE
PL12*250
CHEMICAL ANCHOR BOLT
4M20X350
WITH EMBDED LENGTH 250MM
60
80
60
150
4 M 12 X 35 MM
H.S.B GR 8.8
2 M 12 X 35 MM
H.S.B GR 8.8
2 M 12 X 35 MM
H.S.B GR 8.8
STIFF.
PL8*105
WALL GIRT
CC200-4-25-75
P
2777
2648
EL+8.550

N - N


155
90
155
93
105
12
GROUT 30 MM
NOT BY ZAMIL
PLATE
PL12*250
PLATE
PL210*12
50
150
50
STIFF.
PL8*93
STIFF.
PL8*105

P - P

6 October Monorail
Engineering Unit
Valid For Construction

GENERAL NOTES:

LEGENDS :

REFERENCE DRAWINGS

1	PRIMARY SOUTH FAÇADE STRUCTURE CONCEPT
2	STEEL STRUCTURE SOUTH ELEVATION
3	PRIMARY NORTH FAÇADE STRUCTURE CONCEPT
4	STEEL STRUCTURE NORTH ELEVATION
5	STEEL STRUCTURE DETAILS
6	SOUTH ELEVATION VIEW
7	NORTH ELEVATION VIEW
8	93M-0403-SEN-000PW-END-41393-B
9	

6TH OF OCTOBER CITY RAIL TRANSIT MONORAIL

The Authority
Consultant
Main Contractor
Structural Designer

KEY PLAN:

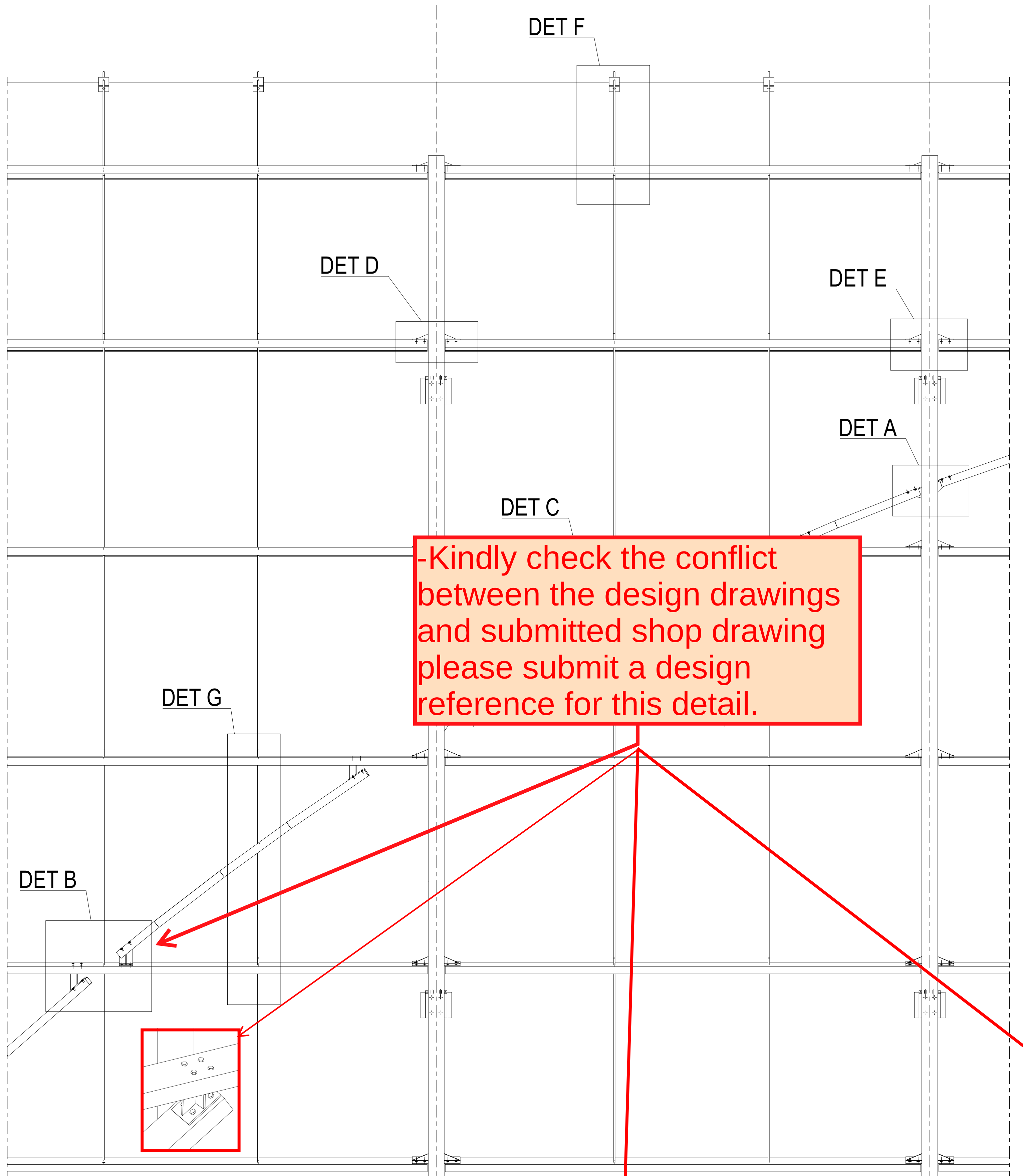
SCALE
AS SHOWN
SHOPDRAWING
DATE
13/07/2023

REV	DATE	DSG.	CHK.	APP.	AMENDMENTS	STATUS
B	24/02/2024	AR	KH	SHM	IFI	
A	13/07/2023	AR	KH	SHM	IFI	

DRAWING TITLE

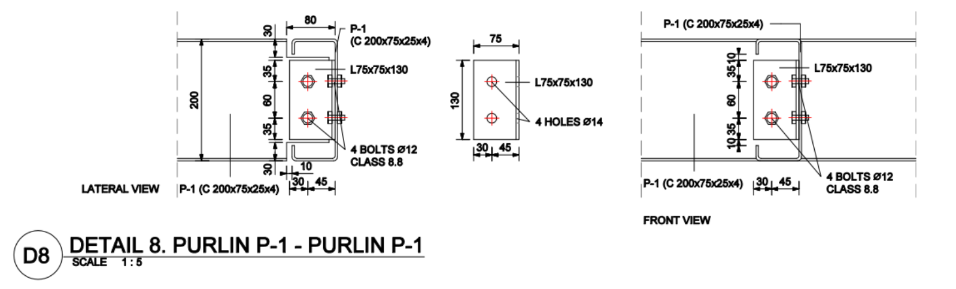
6TH OF OCTOBER MONORAIL
ERECTION DRAWING - STATION PROTOTYPE 01 - OPENED
NORTH VIEW (SEC. C-C)

Project Code	Rubric	Initiator	Lot	Ref	Number	Revision
93M	0407	ACC	60000	ERE	00011	B



DET F
DET D
DET E
DET A
DET C
DET G
DET B

-Kindly check the conflict between the design drawings and submitted shop drawing please submit a design reference for this detail.

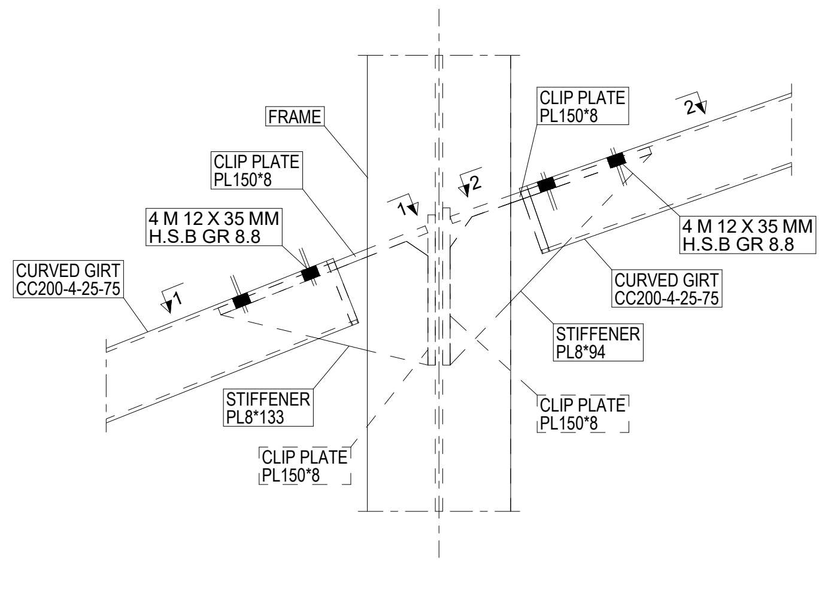


80
30
35
60
35
30
200
10
30
45
P-1 (C 200x75x25x4)
L75x75x130
4 BOLTS Ø12 CLASS 8.8
LATERAL VIEW
P-1 (C 200x75x25x4)
75
130
30
45
L75x75x130
4 HOLES Ø14
P-1 (C 200x75x25x4)
L75x75x130
4 BOLTS Ø12 CLASS 8.8
FRONT VIEW
D8

DETAIL 8. PURLIN P-1 - PURLIN P-1
SCALE 1 : 5

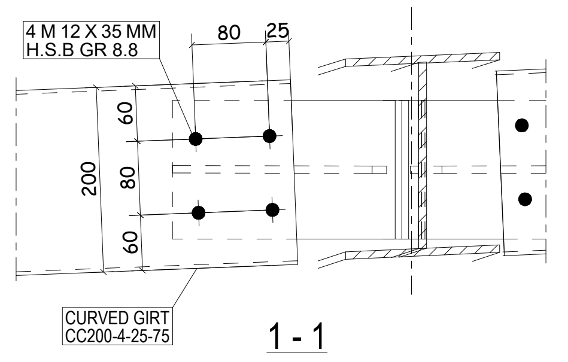
approval is subject to approval of coordination package between multi-discipline

REVIEWED WITH COMMENT MONORAILS PROJECT



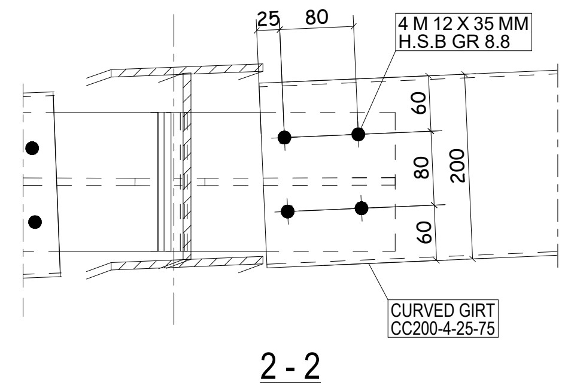
FRAME
CLIP PLATE PL150*8
CLIP PLATE PL150*8
4 M 12 X 35 MM H.S.B GR 8.8
4 M 12 X 35 MM H.S.B GR 8.8
CURVED GIRT CC200-4-25-75
CURVED GIRT CC200-4-25-75
STIFFENER PL8*94
STIFFENER PL8*133
CLIP PLATE PL150*8
CLIP PLATE PL150*8
1
2

DETAIL A
CONNECTION BETWEEN CURVED GIRT & CURVED BEAM



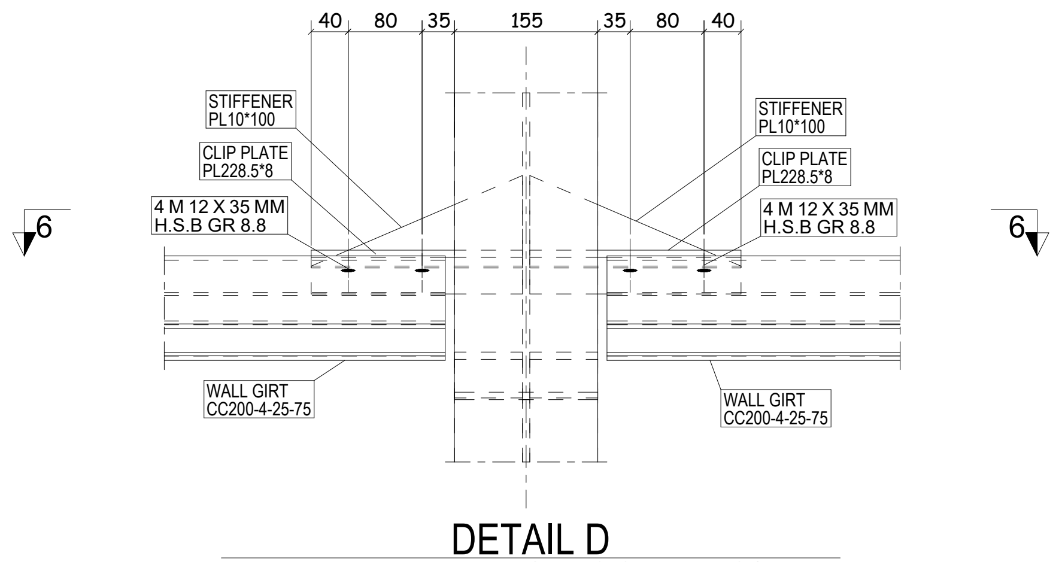
4 M 12 X 35 MM H.S.B GR 8.8
80
25
60
80
60
200
CURVED GIRT CC200-4-25-75

1 - 1



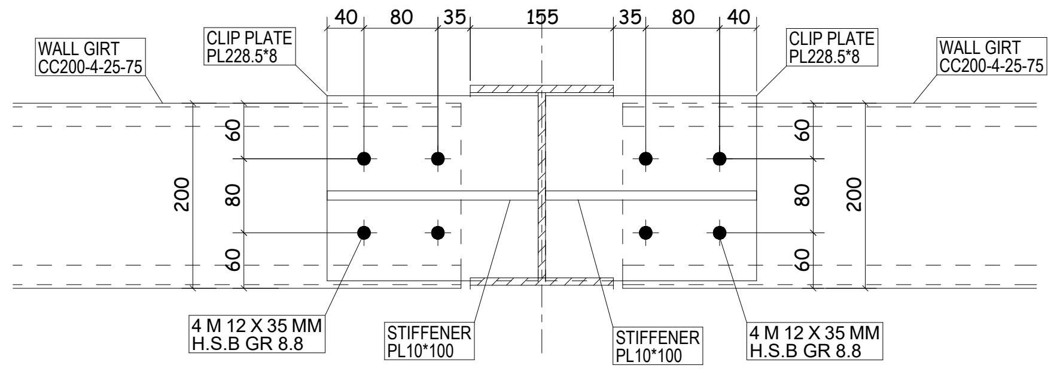
25
80
4 M 12 X 35 MM H.S.B GR 8.8
60
80
60
200
CURVED GIRT CC200-4-25-75

2 - 2



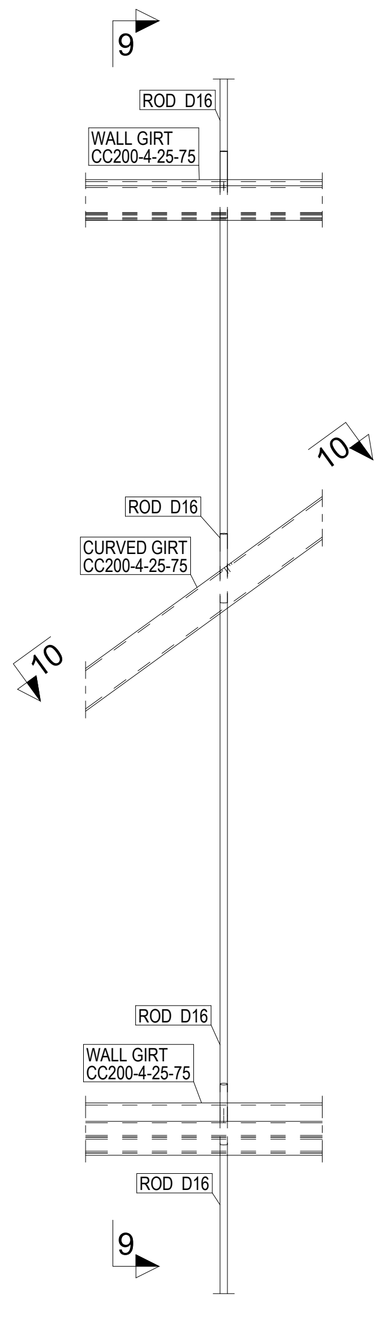
40
80
35
155
35
80
40
STIFFENER PL10*100
STIFFENER PL10*100
CLIP PLATE PL228.5*8
CLIP PLATE PL228.5*8
4 M 12 X 35 MM H.S.B GR 8.8
4 M 12 X 35 MM H.S.B GR 8.8
6
6
WALL GIRT CC200-4-25-75
WALL GIRT CC200-4-25-75

DETAIL D
DETAIL BETWEEN WALL GIRT & CURVED COLUMN



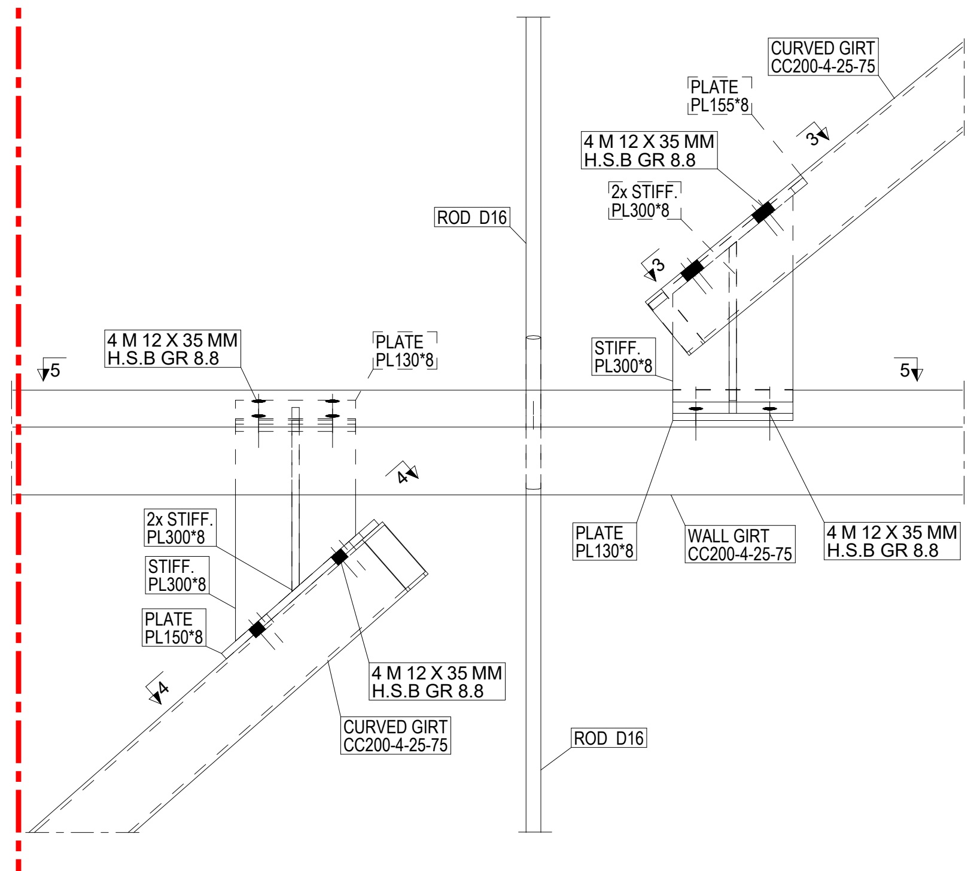
WALL GIRT CC200-4-25-75
CLIP PLATE PL228.5*8
40
80
35
155
35
80
40
CLIP PLATE PL228.5*8
WALL GIRT CC200-4-25-75
60
80
60
200
4 M 12 X 35 MM H.S.B GR 8.8
STIFFENER PL10*100
STIFFENER PL10*100
4 M 12 X 35 MM H.S.B GR 8.8

6 - 6



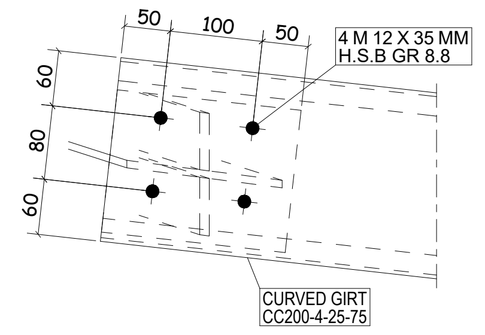
9
ROD D16
WALL GIRT CC200-4-25-75
10
10
ROD D16
CURVED GIRT CC200-4-25-75
ROD D16
WALL GIRT CC200-4-25-75
ROD D16
9

DETAIL G
SAG ROD CONNECTION



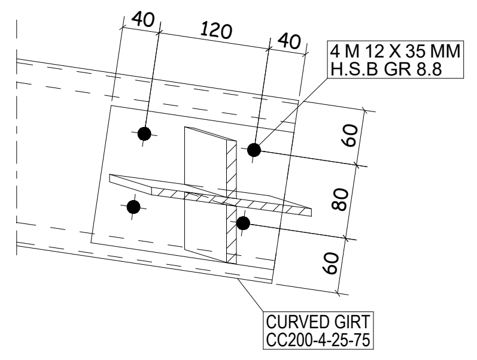
CURVED GIRT CC200-4-25-75
PLATE PL155*8
4 M 12 X 35 MM H.S.B GR 8.8
2x STIFF PL300*8
ROD D16
3
3
4 M 12 X 35 MM H.S.B GR 8.8
PLATE PL130*8
STIFF PL300*8
5
5
4
2x STIFF PL300*8
STIFF PL300*8
PLATE PL150*8
4
PLATE PL130*8
WALL GIRT CC200-4-25-75
4 M 12 X 35 MM H.S.B GR 8.8
4 M 12 X 35 MM H.S.B GR 8.8
CURVED GIRT CC200-4-25-75
ROD D16

DETAIL B
CONNECTION BETWEEN CURVED GIRT & WALL GIRT



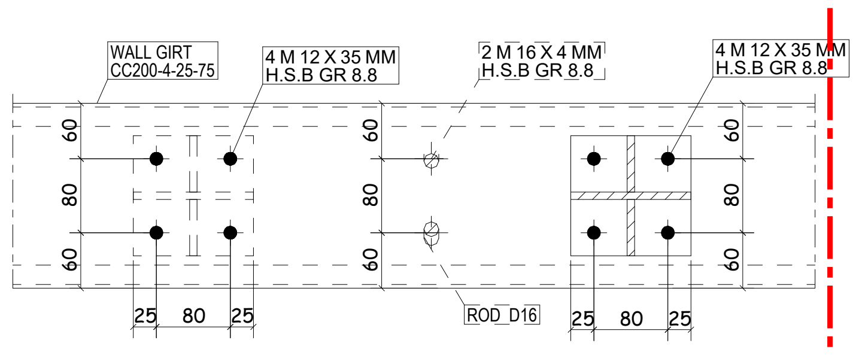
50
100
50
4 M 12 X 35 MM H.S.B GR 8.8
60
80
60
CURVED GIRT CC200-4-25-75

3 - 3



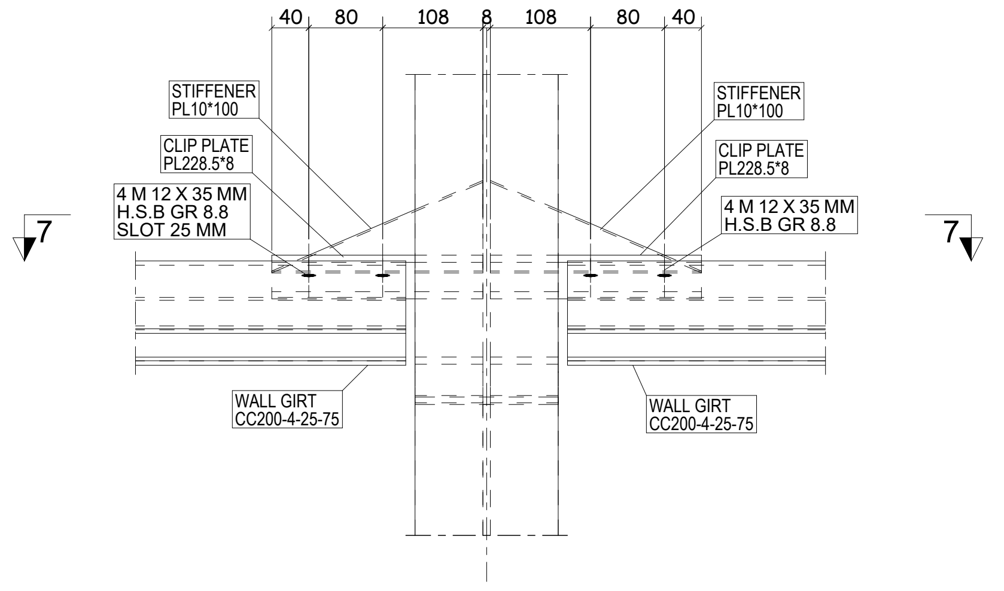
40
120
40
4 M 12 X 35 MM H.S.B GR 8.8
60
80
60
CURVED GIRT CC200-4-25-75

4 - 4



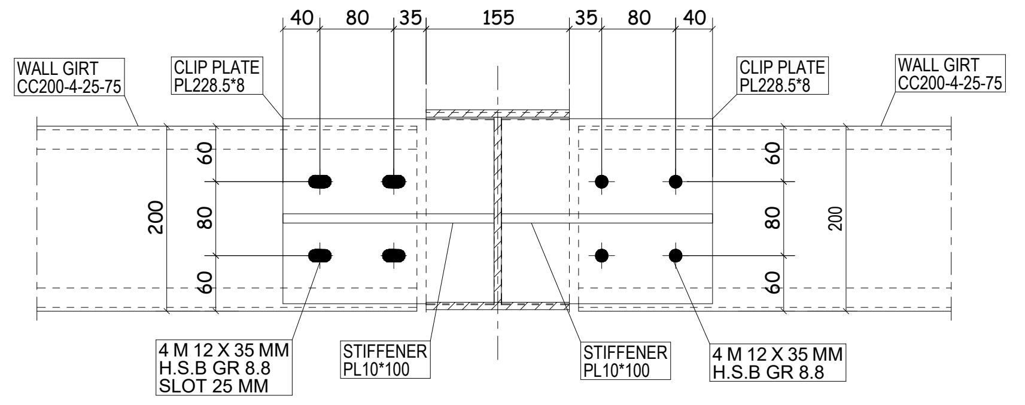
WALL GIRT CC200-4-25-75
4 M 12 X 35 MM H.S.B GR 8.8
2 M 16 X 4 MM H.S.B GR 8.8
4 M 12 X 35 MM H.S.B GR 8.8
60
80
60
25
80
25
ROD D16
25
80
25

5 - 5



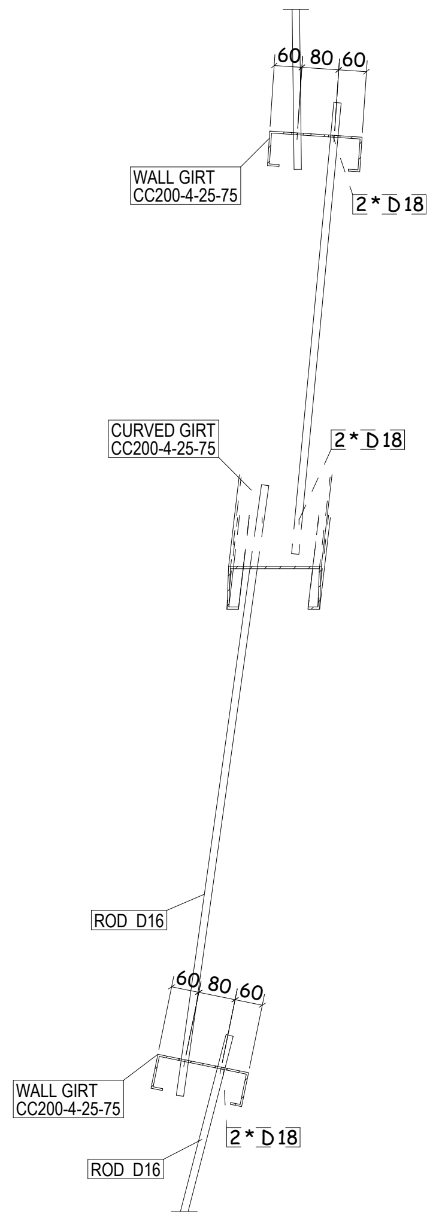
40
80
108
8
108
80
40
STIFFENER PL10*100
CLIP PLATE PL228.5*8
4 M 12 X 35 MM H.S.B GR 8.8 SLOT 25 MM
STIFFENER PL10*100
CLIP PLATE PL228.5*8
4 M 12 X 35 MM H.S.B GR 8.8
7
7
WALL GIRT CC200-4-25-75
WALL GIRT CC200-4-25-75

DETAIL E
DETAIL BETWEEN WALL GIRT & CURVED COLUMN AT EXPANSION JOINT



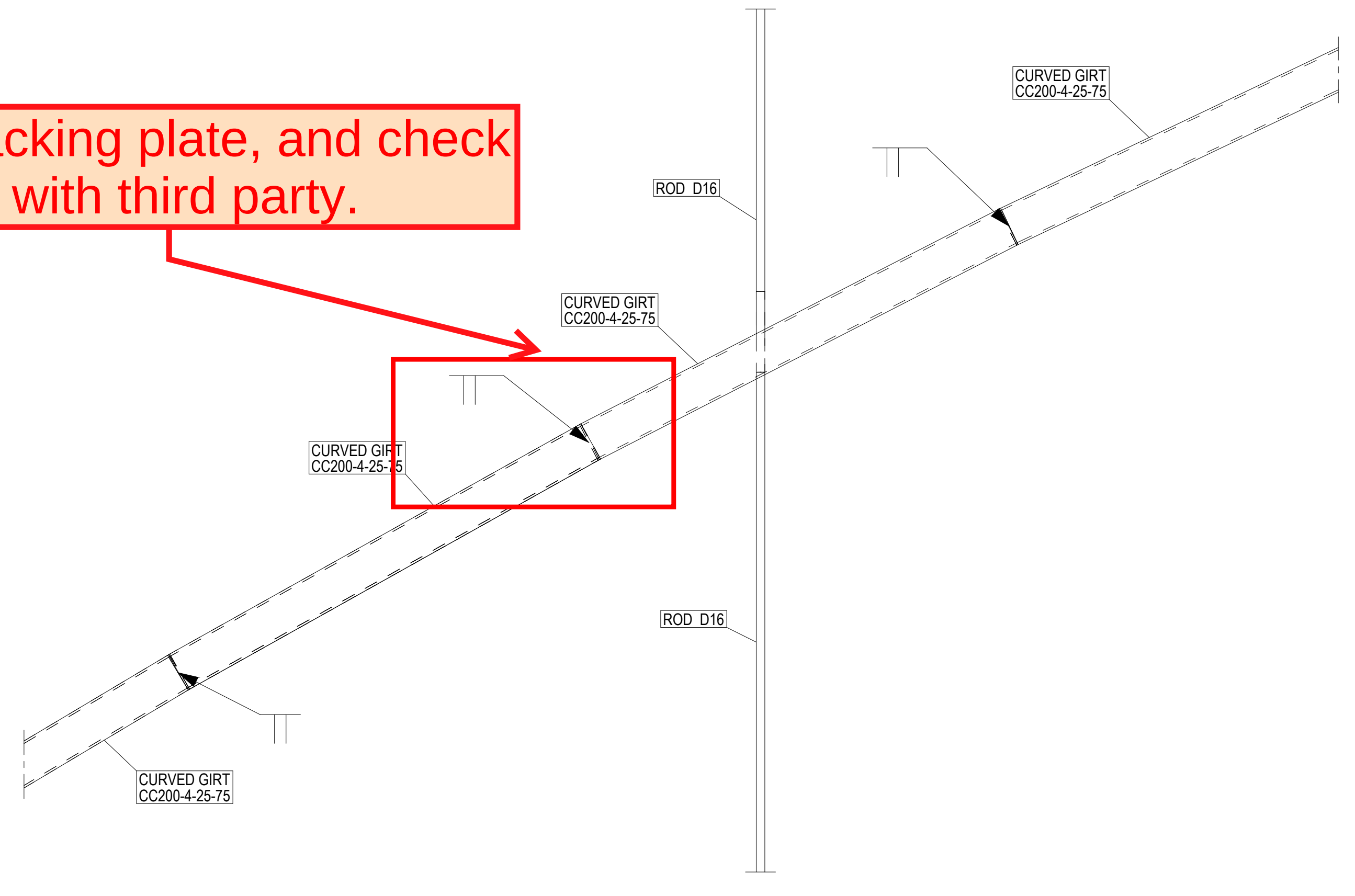
WALL GIRT CC200-4-25-75
CLIP PLATE PL228.5*8
40
80
35
155
35
80
40
CLIP PLATE PL228.5*8
WALL GIRT CC200-4-25-75
60
80
60
200
4 M 12 X 35 MM H.S.B GR 8.8 SLOT 25 MM
STIFFENER PL10*100
STIFFENER PL10*100
4 M 12 X 35 MM H.S.B GR 8.8

7 - 7



60 80 60
WALL GIRT CC200-4-25-75
2 * D18
CURVED GIRT CC200-4-25-75
2 * D18
ROD D16
60 80 60
WALL GIRT CC200-4-25-75
2 * D18
ROD D16

9 - 9

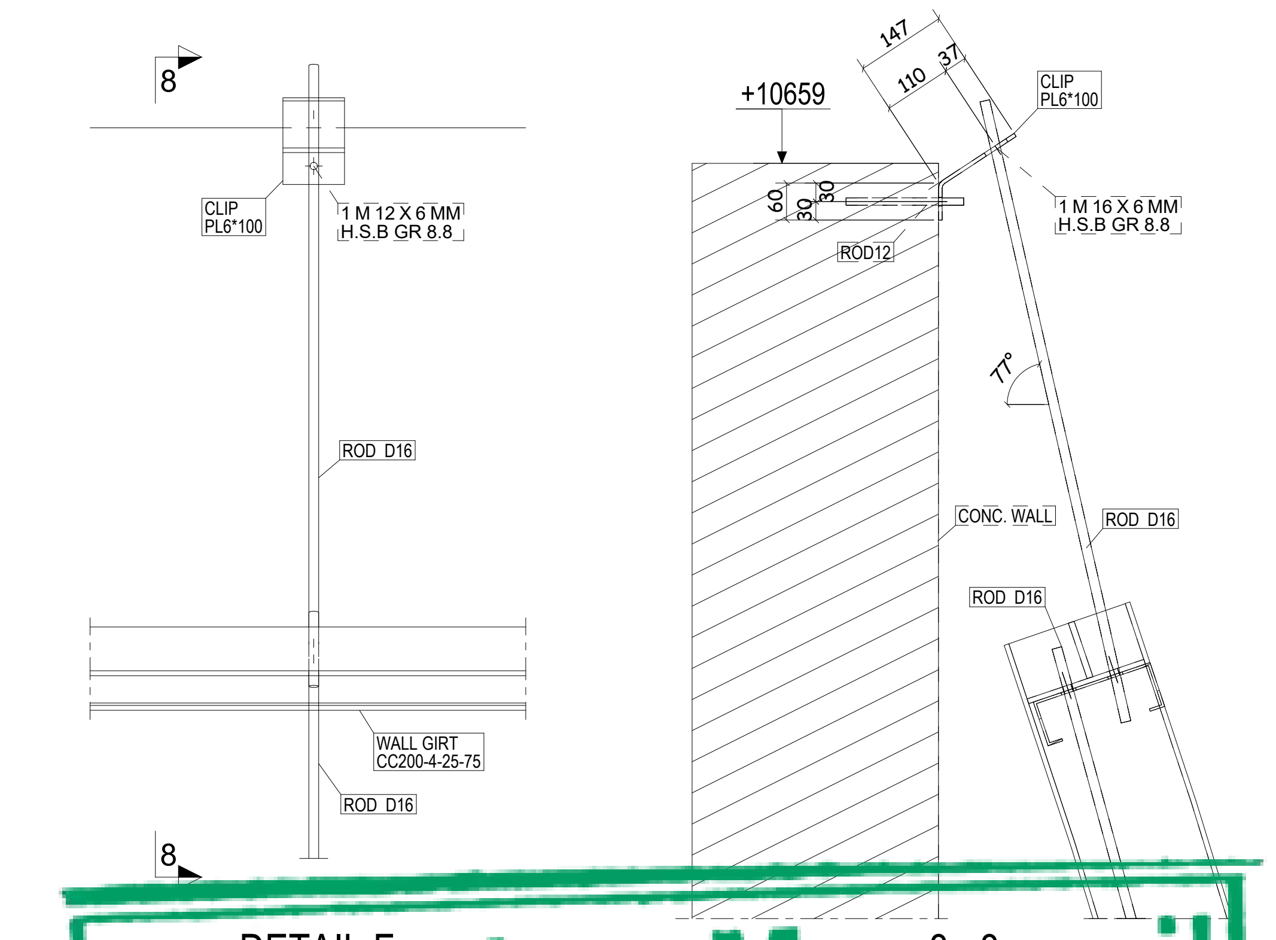


CURVED GIRT CC200-4-25-75
ROD D16
CURVED GIRT CC200-4-25-75
CURVED GIRT CC200-4-25-75
ROD D16
CURVED GIRT CC200-4-25-75

-Add backing plate, and check welding with third party.

THE 4 PARTS WILL BE ONE ASSEMBLY

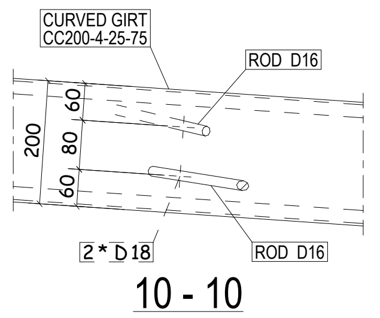
DETAIL C
TYP. DETAIL FOR CURVED BEAM SEGMENTAL



8
CLIP PL6*100
1 M 12 X 6 MM H.S.B GR 8.8
ROD D16
WALL GIRT CC200-4-25-75
ROD D16
8
+10659
147
110
37
CLIP PL6*100
1 M 16 X 6 MM H.S.B GR 8.8
ROD D12
77
CONC. WALL
ROD D16
ROD D16

DETAIL F
CONNECTION BETWEEN SAG ROD & CONC. WALL

8 - 8



CURVED GIRT CC200-4-25-75
ROD D16
200
60
80
60
2 * D18
ROD D16

10 - 10

6 October Monorail
Engineering Unit
Valid For Construction

GENERAL NOTES:

LEGENDS :

REFERENCE DRAWINGS

1	PRIMARY SOUTH FAÇADE STRUCTURE CONCEPT
2	STEEL STRUCTURE SOUTH ELEVATION
3	PRIMARY NORTH FAÇADE STRUCTURE CONCEPT
4	STEEL STRUCTURE NORTH ELEVATION
5	STEEL STRUCTURE DETAILS
6	SOUTH ELEVATION VIEW
7	NORTH ELEVATION VIEW
8	93M-0403-SEN-000PW-END-41393-B
9	

6TH OF OCTOBER CITY RAIL TRANSIT MONORAIL

The Authority
Consultant
Main Contractor
Structural Designer

KEY PLAN:

SCALE: AS SHOWN
SHOPDRAWING
DATE: 13/07/2023

REV	DATE	DSG.	CHK.	APP.	AMENDMENTS	STATUS
B	24/02/2024	AR	KH	SHM	IFI	
A	13/07/2023	AR	KH	SHM	IFI	

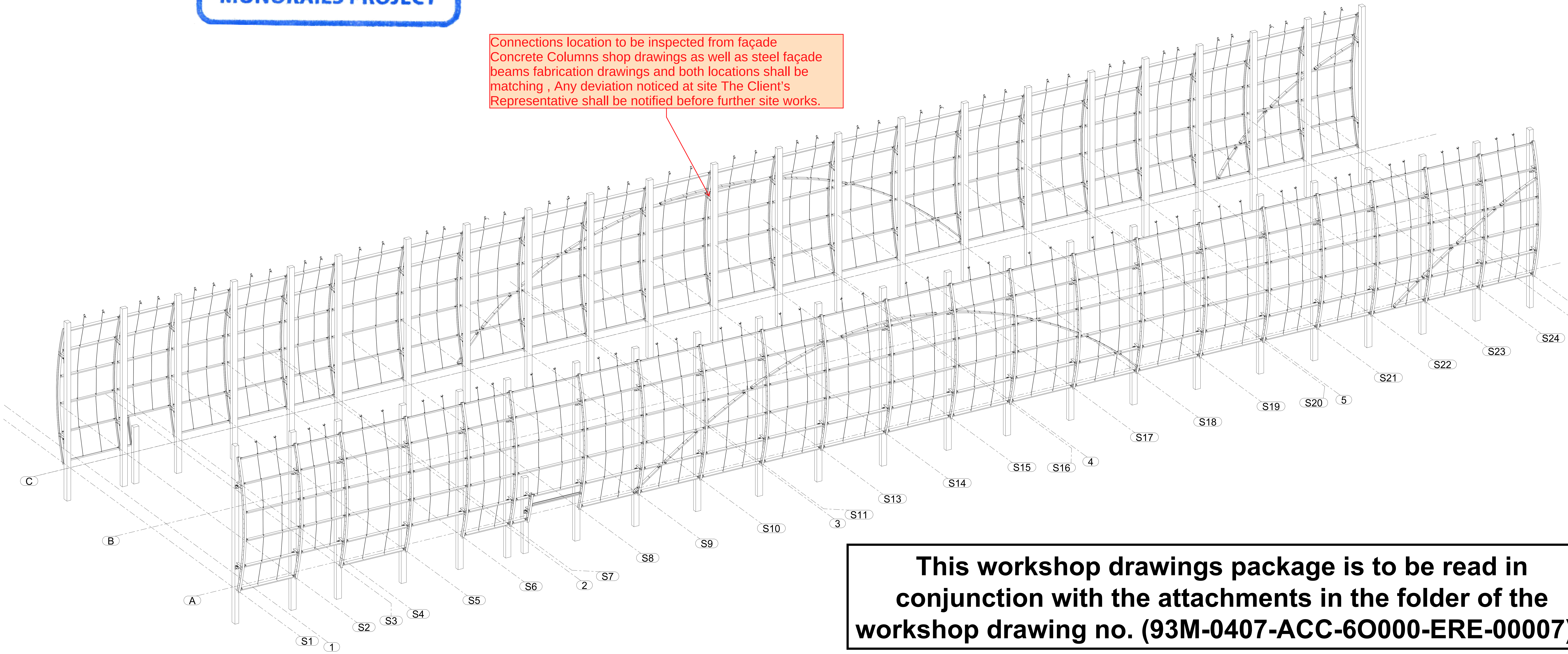
DRAWING TITLE

6TH OF OCTOBER MONORAIL
ERECTION DRAWING - STATION PROTOTYPE 01 - OPENED
COLD FORMED DETAILS

Project Code	Rubric	Initiator	Lot	Ref	Number	Revision
93M	0407	ACC	6000	ERE	00012	B

approval is subject to approval of coordination package between multi-discipline

REVIEWED WITH
COMMENT
MONORAILS PROJECT



Connections location to be inspected from façade Concrete Columns shop drawings as well as steel façade beams fabrication drawings and both locations shall be matching , Any deviation noticed at site The Client's Representative shall be notified before further site works.

3D View

This workshop drawings package is to be read in conjunction with the attachments in the folder of the workshop drawing no. (93M-0407-ACC-6O000-ERE-00007) .

6 October Monorail
Engineering Unit
Valid For Construction

GENERAL NOTES:

LEGENDS :

REFERENCE DRAWINGS

1	PRIMARY SOUTH FAÇADE STRUCTURE CONCEPT
2	STEEL STRUCTURE SOUTH ELEVATION
3	PRIMARY NORTH FAÇADE STRUCTURE CONCEPT
4	STEEL STRUCTURE NORTH ELEVATION
5	STEEL STRUCTURE DETAILS
6	SOUTH ELEVATION VIEW
7	NORTH ELEVATION VIEW
8	93M-0403-SEN-000PW-END-41393-B
9	

6TH OF OCTOBER CITY RAIL TRANSIT MONORAIL

The Authority
Hill International
Consultant
ORASCOM CONSTRUCTION
BOMBARDIER
Main Contractor
SHAKER
SENER
Structural Designer

KEY PLAN:

SCALE		DATE
AS SHOWN	SHOPDRAWING	13/07/2023

REV	DATE	DSG.	CHK.	APP.	AMENDMENTS	STATUS
B	24/02/2024	AR	KH	SHM	IFI	
A	13/07/2023	AR	KH	SHM	IFI	

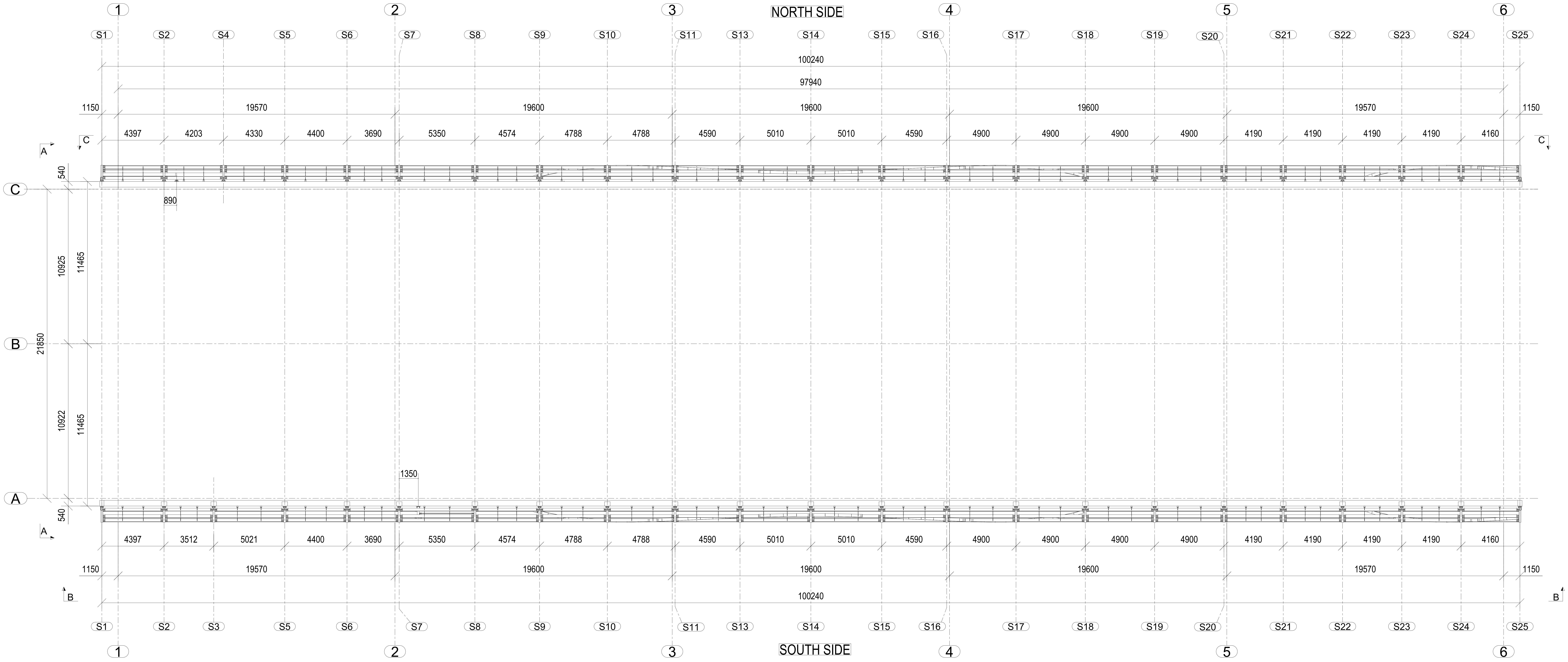
DRAWING TITLE

6TH OF OCTOBER MONORAIL
ERECTION DRAWING - STATION PROTOTYPE 01 - OPENED
3D VIEW

Project Code	Rubric	Initiator	Lot	Ref	Number	Revision
9 3 M	0 4 0 7	A C C	6 0 0 0 0	E R E	0 0 0 0 7	B

approval is subject to approval of coordination package between multi-discipline

REVIEWED WITH COMMENT MONORAILS PROJECT


NORTH SIDE
1
2
3
4
5
6
S1
S2
S3
S4
S5
S6
S7
S8
S9
S10
S11
S13
S14
S15
S16
S17
S18
S19
S20
S21
S22
S23
S24
S25
100240
97940
1150
19570
19600
19600
19600
19570
1150
4397
4203
4330
4400
3690
5350
4574
4788
4788
4590
5010
5010
4590
4900
4900
4900
4900
4190
4190
4190
4190
4160
3512
5021
890
1350
540
10925
11465
21850
10922
11465
540
A
B
C
SOUTH SIDE

STEEL FRAMING LAYOUT

GENERAL NOTES:

LEGENDS

REFERENCE DRAWINGS

1	PRIMARY SOUTH FAÇADE STRUCTURE CONCEPT
2	STEEL STRUCTURE SOUTH ELEVATION
3	PRIMARY NORTH FAÇADE STRUCTURE CONCEPT
4	STEEL STRUCTURE NORTH ELEVATION
5	STEEL STRUCTURE DETAILS
6	SOUTH ELEVATION VIEW
7	NORTH ELEVATION VIEW
8	93M-0403-SEN-000PW-END-41393-B
9	

6TH OF OCTOBER CITY RAIL TRANSIT MONORAIL

The Authority

Consultant

Main Contractor

Structural Designer

KEY PLAN:

6 October Monorail
Engineering Unit
Valid For Construction

SCALE
AS SHOWN

SHOPDRAWING

DATE
13/07/2023

REV	DATE	DSG.	CHK.	APP.	AMENDMENTS	STATUS
B	24/02/2024	AR	KH	SHM	IFI	
A	13/07/2023	AR	KH	SHM	IFI	

DRAWING TITLE

6TH OF OCTOBER MONORAIL
ERECTION DRAWING - STATION PROTOTYPE 01 - OPENED
STEEL FRAMING PLAN

Project Code	Rubric	Initiator	Lot	Ref	Number	Revision
93M	0407	ACC	60000	ERE	00008	B

DC Monorail
HILL INTER

(WF-057118) Civil Shop Drawings - 6OCT 93M-BOA-NAT… 11:35 AM
WORKFLOW TRANSMITTAL HILLINT-WTRAN-078459

Cairo Monorail
Contract 93M EPC

MAIL TYPE	MAIL NUMBER	REFERENCE NUMBER
Workflow Transmittal	HillInt-WTRAN-078459	HillInt-WTRAN-078459

(WF-057118) Civil Shop Drawings - 6OCT 93M-BOA-NAT-LOT-25176

From	Mr DC Monorail - Hill Inter
To	PCE PCE - Hill Inter
Cc (5)	Mr Eslam Shahin - Hill Inter (+4 more...)
Sent	Monday, 4 March 2024 11:35:44 AM EET (GMT +02:00)
Reason	Issued for Information
Status	N/A

DOCUMENT ATTACHMENTS (6)

(**6** selected)

File	Document No	Revision	Revision Date	Title	Status	Received Date
	93M-0407-ACC-6O000-ERE-00007	B	25/02/2024	cladding supports - stations (6O002 , 6O003 & 6O006	Closed	
	93M-0407-ACC-6O000-ERE-00008	B	25/02/2024	cladding supports - stations (6O002 , 6O003 & 6O006	Closed	
	93M-0407-ACC-6O000-ERE-00009	B	25/02/2024	cladding supports - stations (6O002 , 6O003 & 6O006	Closed	
	93M-0407-ACC-6O000-ERE-00010	B	25/02/2024	cladding supports - stations (6O002 , 6O003 & 6O006	Closed	
	93M-0407-ACC-6O000-ERE-00011	B	25/02/2024	cladding supports - stations (6O002 , 6O003 & 6O006	Closed	
	93M-0407-ACC-6O000-ERE-00012	B	25/02/2024	cladding supports - stations (6O002 , 6O003 & 6O006	Closed	

ATTRIBUTES

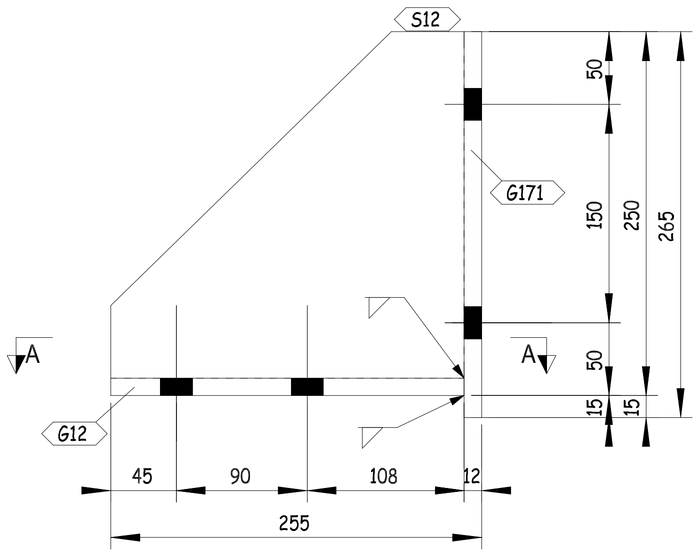
Attribute 1	Civil
Attribute 2	6O000 - 6th of October

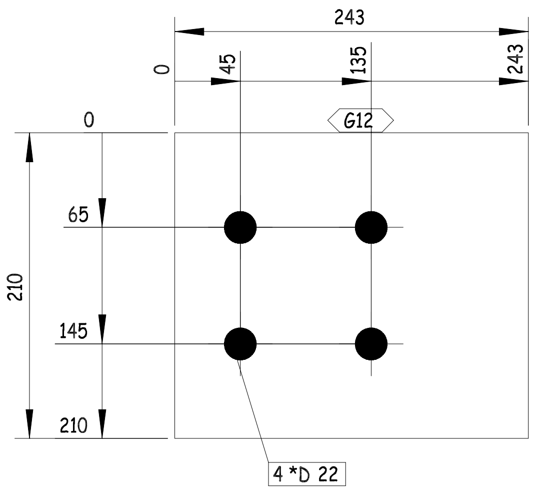
MESSAGE

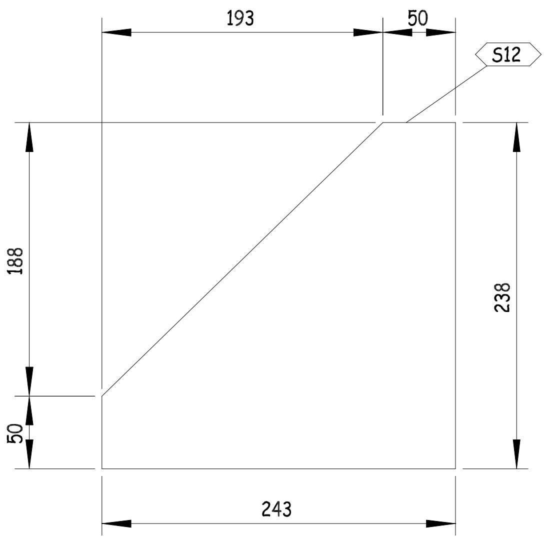
Workflow Initiated - Action Required

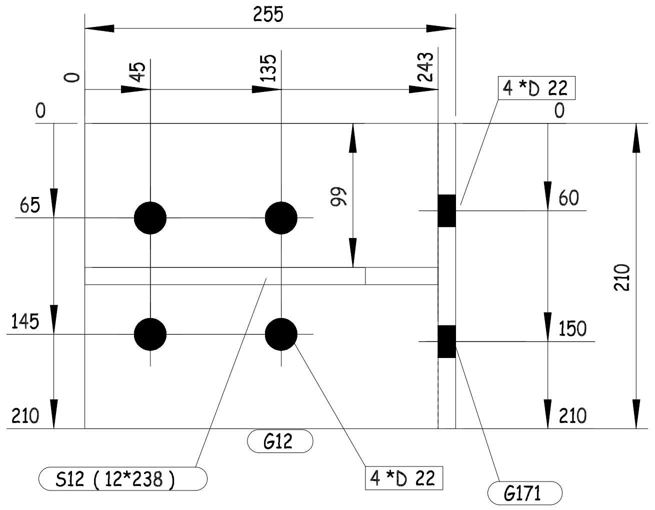
The attached documents are part of the "Civil Shop Drawings - 6OCT 93M-BOA-NAT-LOT-25176" workflow.

This mail was automatically generated.

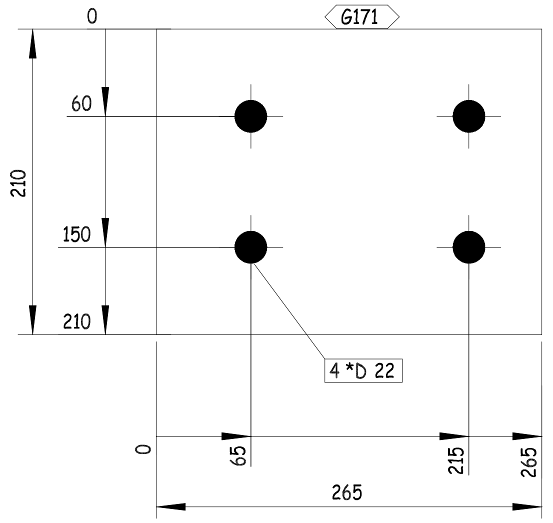

S12
G171
G12
A
A
50
150
250
265
50
15
15
45
90
108
12
255


243
0
45
135
243
0
G12
65
145
210
210
4 *D 22


193
50
S12
188
238
50
243


255
0
45
135
243
4 *D 22
0
0
65
99
60
210
145
150
210
210
G12
S12 (12*238)
4 *D 22
G171

A - A


0
G171
60
210
150
210
4 *D 22
0
65
215
265
265

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G12	PL210X12X243		4.81	4.81		ZS_STD
1	G171	PL210X12X265		5.24	5.24		ZS_STD
1	S12	PL238X12X243		5.45	5.45		ZS_STD

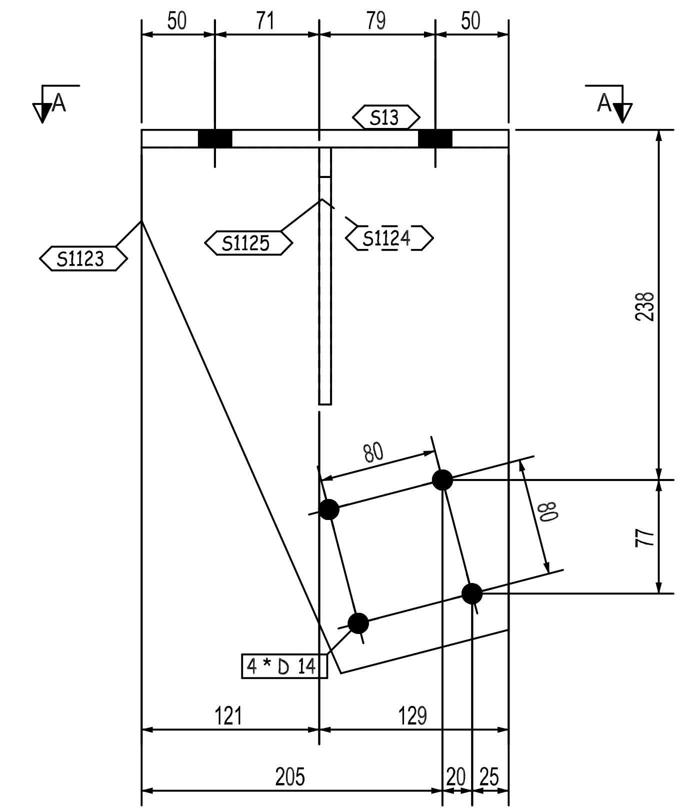
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

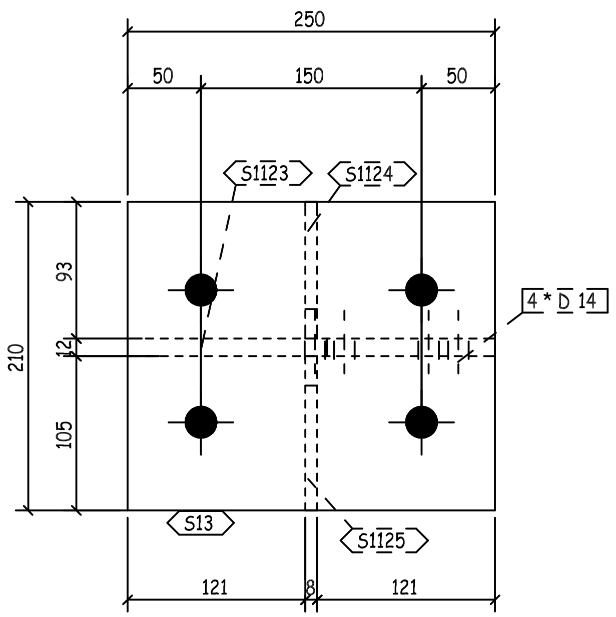
ZAMIL STEEL

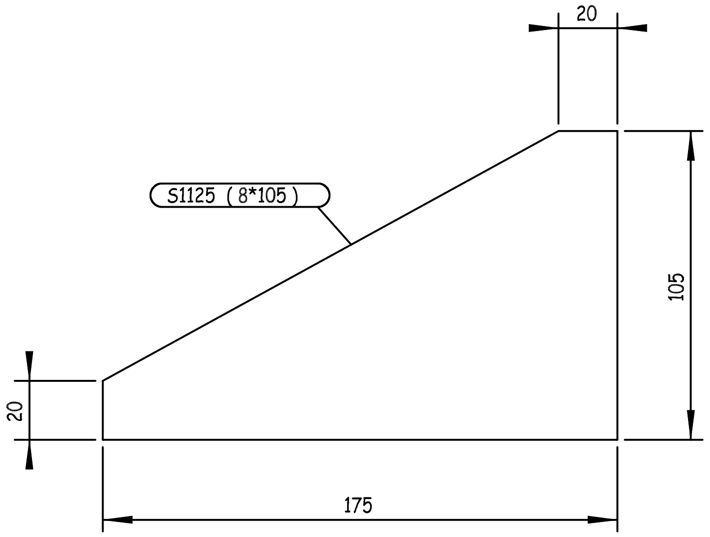
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

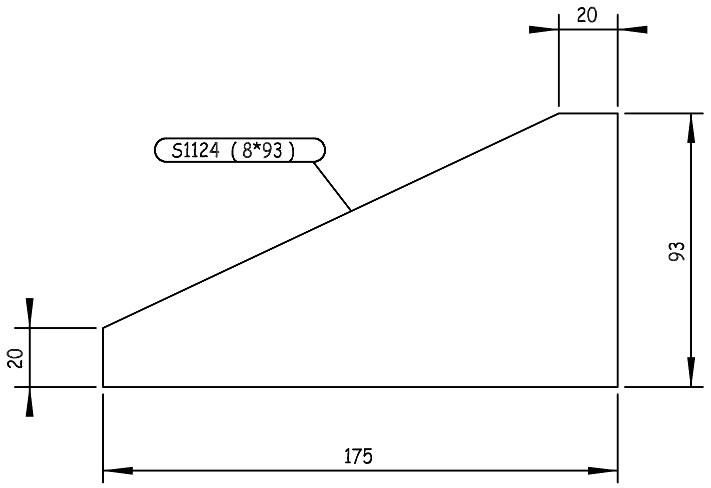
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
05-1001-SH	92	15.50

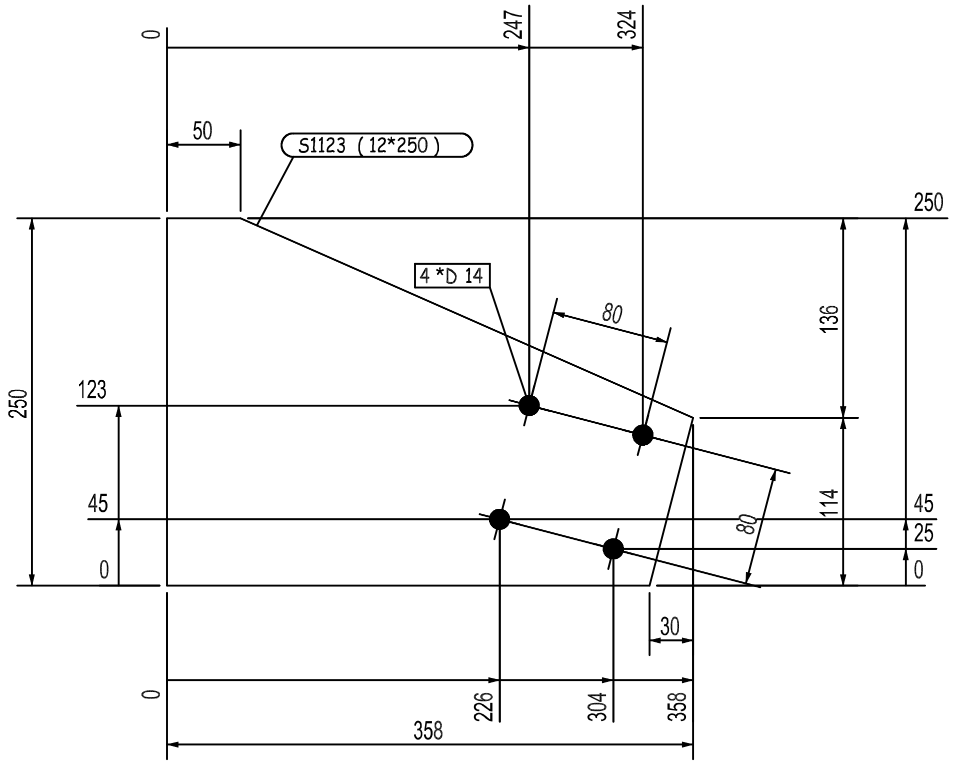
TITLE	SKETCH NO.
CLIP_(PL210X12)	009

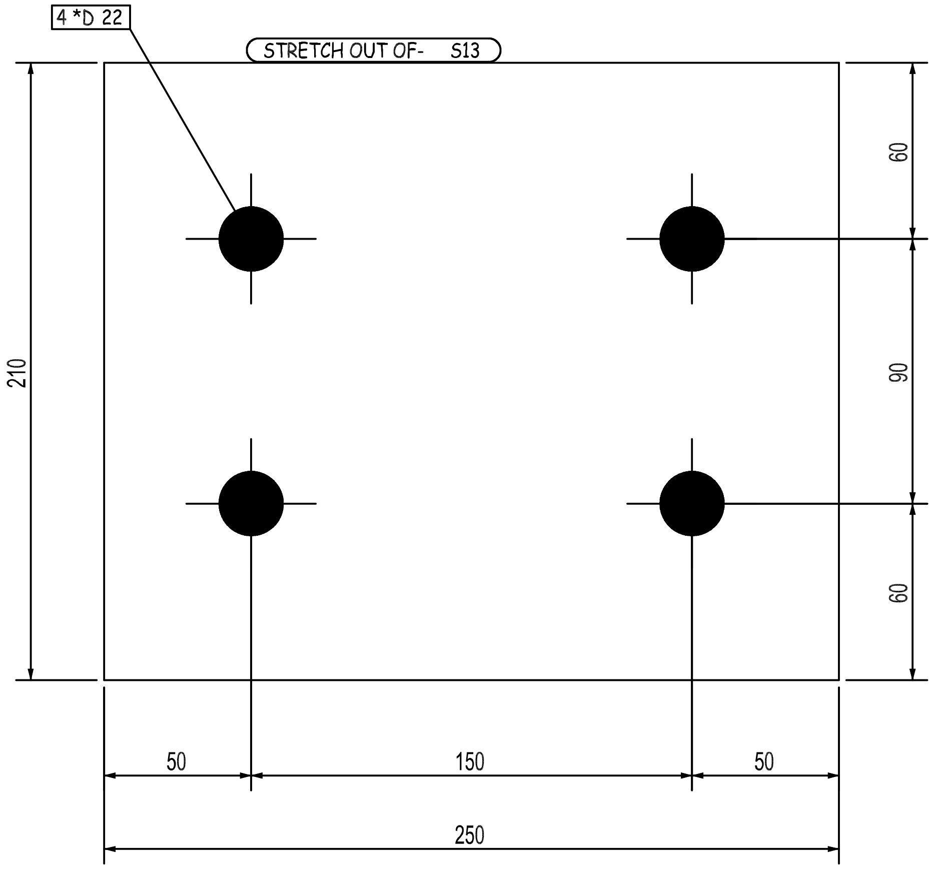

50
71
79
50
A
A
S13
S1123
S1125
S1124
238
77
80
80
4 * D 14
121
129
205
20
25


250
50
150
50
S1123
S1124
4 * D 14
210
93
12
105
S13
S1125
121
8
121


20
S1125 (8*105)
105
20
175


20
S1124 (8*93)
93
20
175


0
247
324
50
S1123 (12*250)
250
4 *D 14
80
136
250
123
80
114
45
45
25
0
0
30
0
226
304
358
358


4 *D 22
STRETCH OUT OF- S13
210
60
90
60
50
150
50
250

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	S13	PL210X12X250		4.95	4.95		ZS_STD
1	S1123	PL250X12X358		8.43	8.43		ZS_STD
1	S1124	PL93X8X175		1.02	1.02		ZS_STD
1	S1125	PL105X8X175		1.15	1.15		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

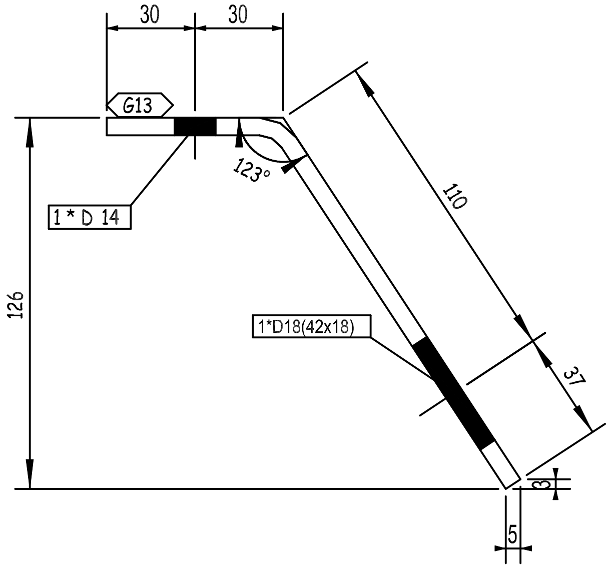
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

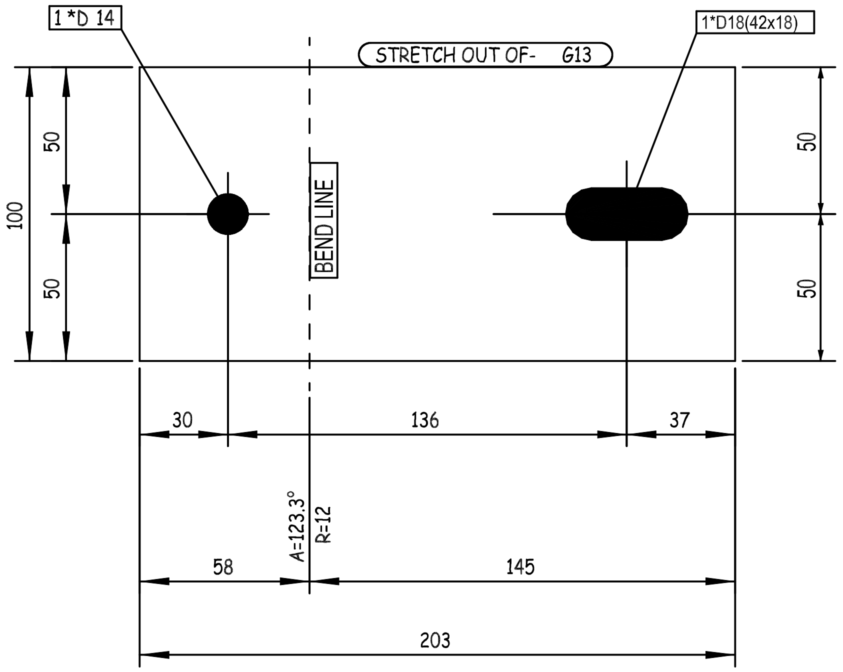
GENERAL NOTES

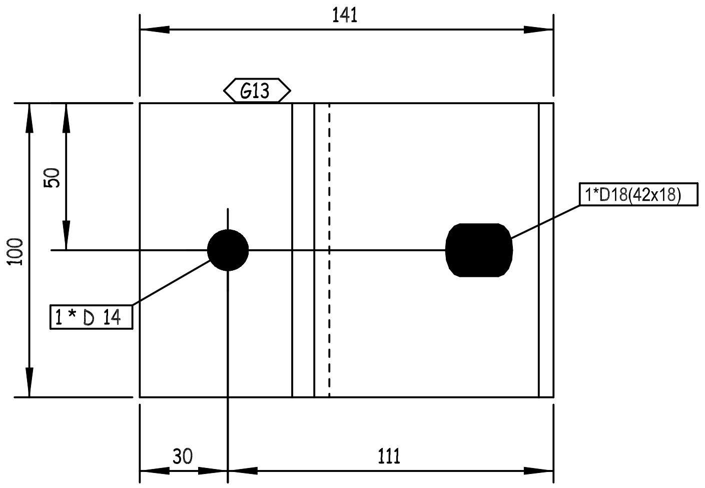
الزامل للحديد
ZAMIL STEEL

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1002-SH	4	15.55
TITLE		SKETCH NO.
CLIP_(PL210X12)		1000


30
30
G13
1 * D 14
123°
110
126
1*D18(42x18)
37
3
5


1 *D 14
STRETCH OUT OF- G13
1*D18(42x18)
100
50
50
BEND LINE
50
50
30
136
37
A=123.3°
R=12
58
145
203


141
G13
1*D18(42x18)
100
50
1 * D 14
30
111

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

1	G13	PL100X6X203		0.96	0.96		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

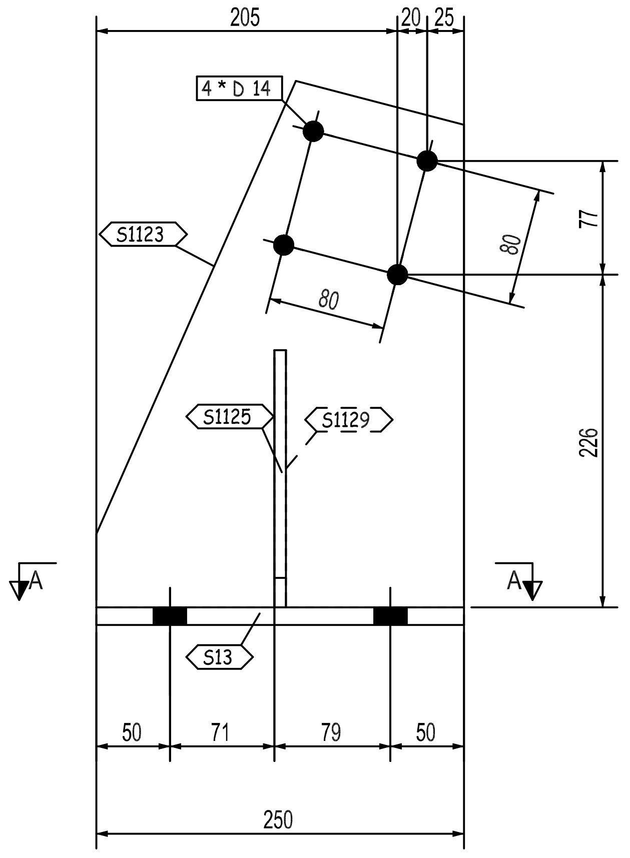
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

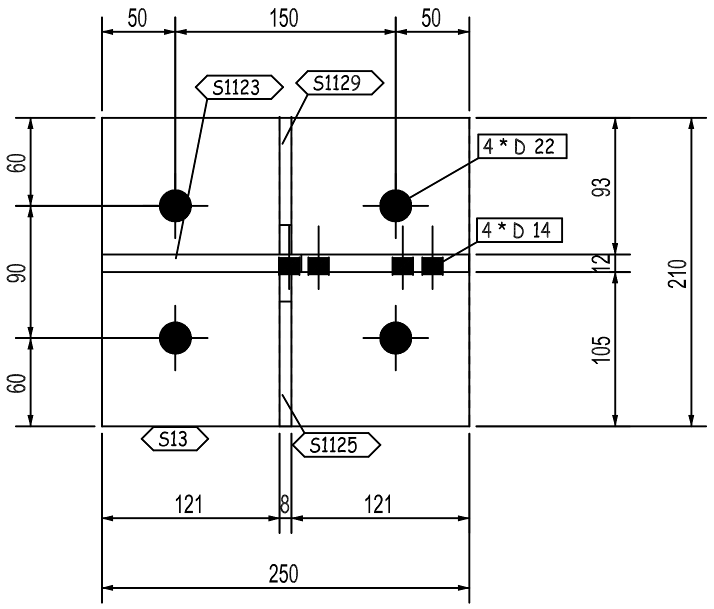
الزامل للحديد
ZAMIL STEEL

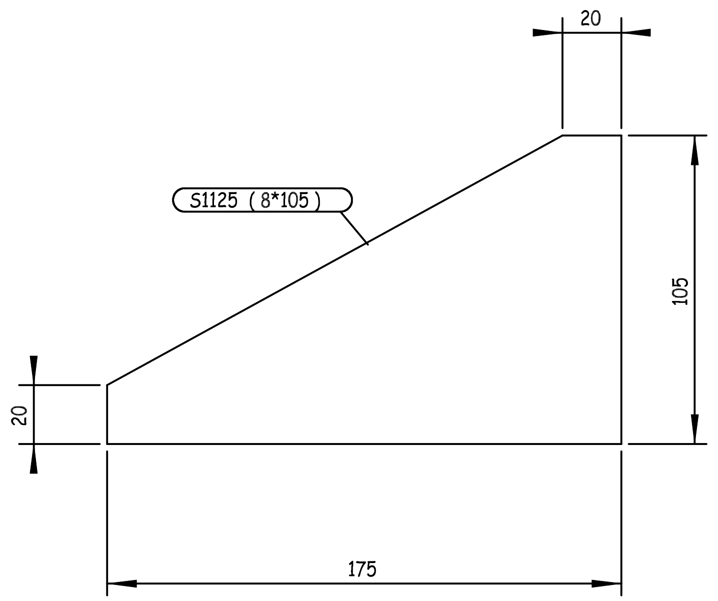
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

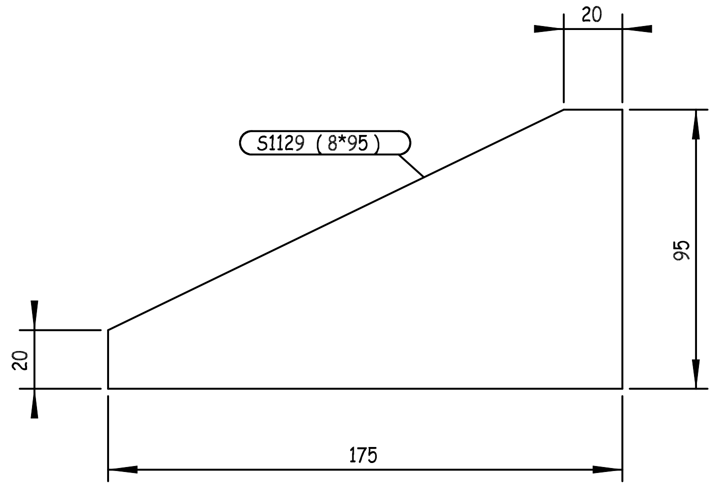
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1003-SH	88	0.96

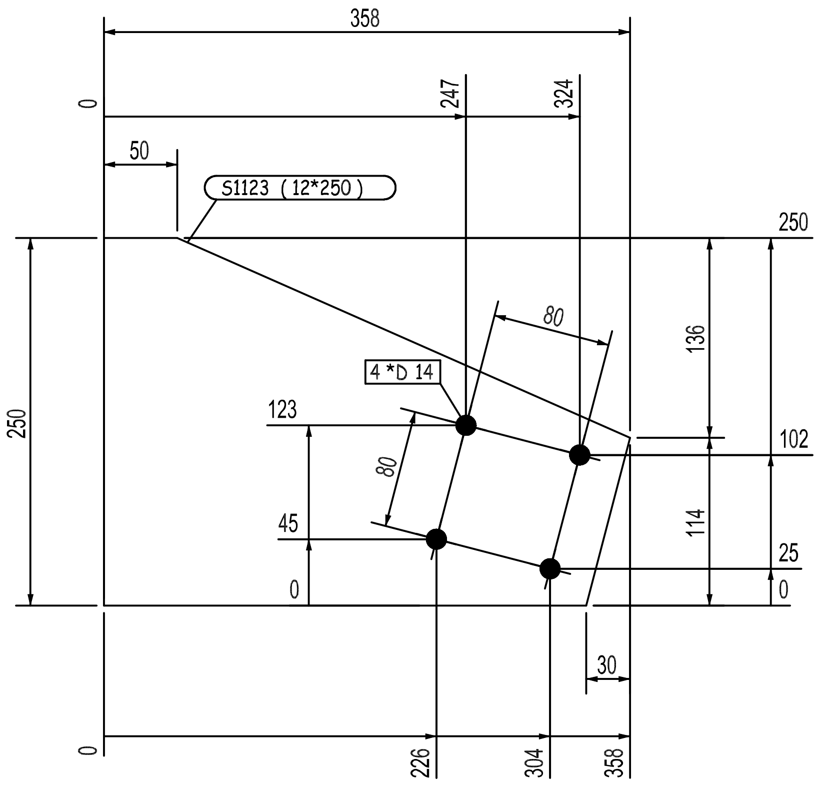
TITLE	SKETCH NO.
CLIP_(PL100X6)	1076

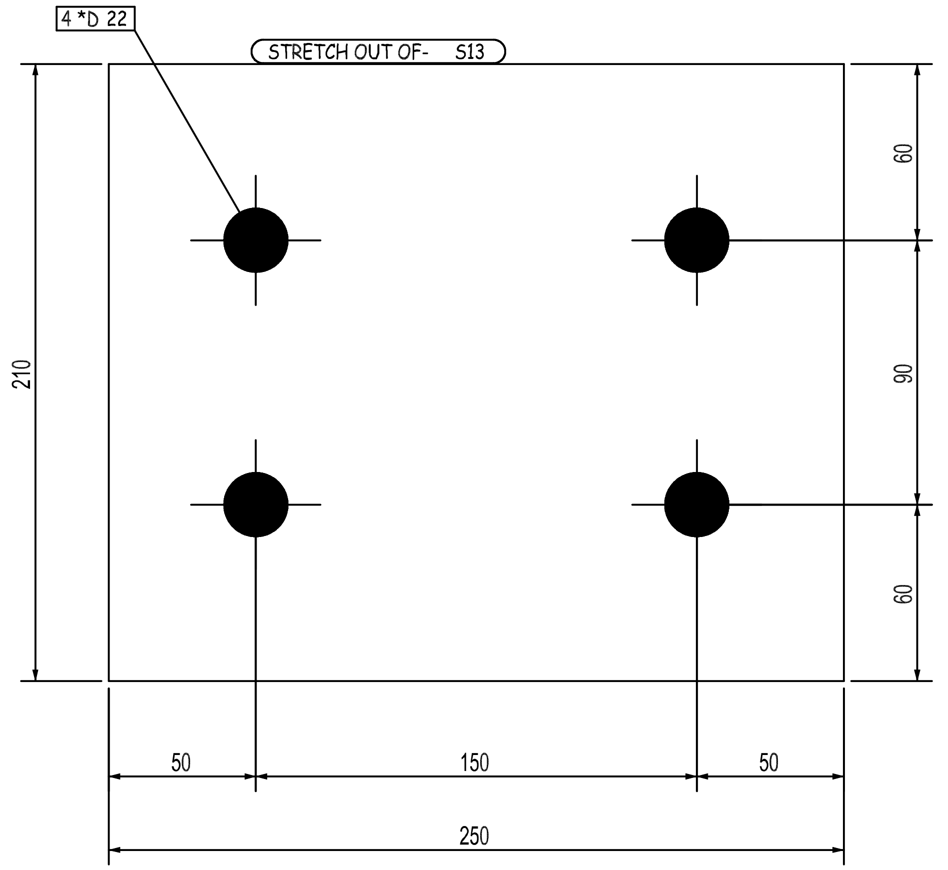

205
20
25
4 * D 14
S1123
80
80
77
226
S1125
S1129
A
A
S13
50
71
79
50
250


50
150
50
S1123
S1129
4 * D 22
4 * D 14
60
90
60
93
12
105
210
S13
S1125
121
8
121
250


20
S1125 (8*105)
105
20
175


20
S1129 (8*95)
95
20
175


358
0
247
324
50
S1123 (12*250)
250
250
80
136
4 *D 14
123
80
102
45
114
25
0
0
30
0
226
304
358


4 *D 22
STRETCH OUT OF- S13
210
60
90
60
50
150
50
250

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

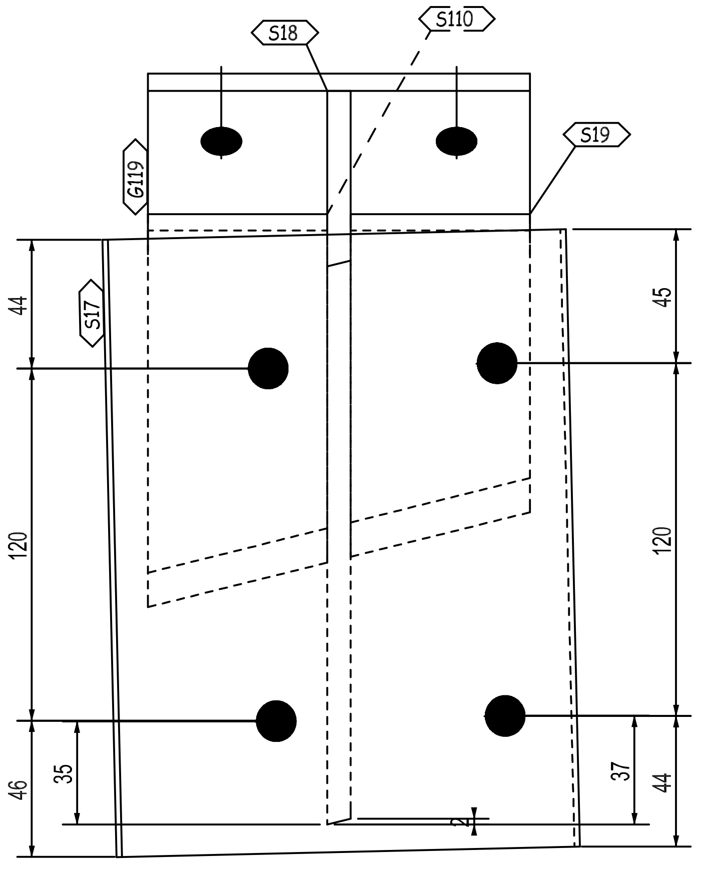
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	S13	PL210X12X250		4.95	4.95		ZS_STD
1	S1123	PL250X12X358		8.43	8.43		ZS_STD
1	S1125	PL105X8X175		1.15	1.15		ZS_STD
1	S1129	PL95X8X175		1.04	1.04		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

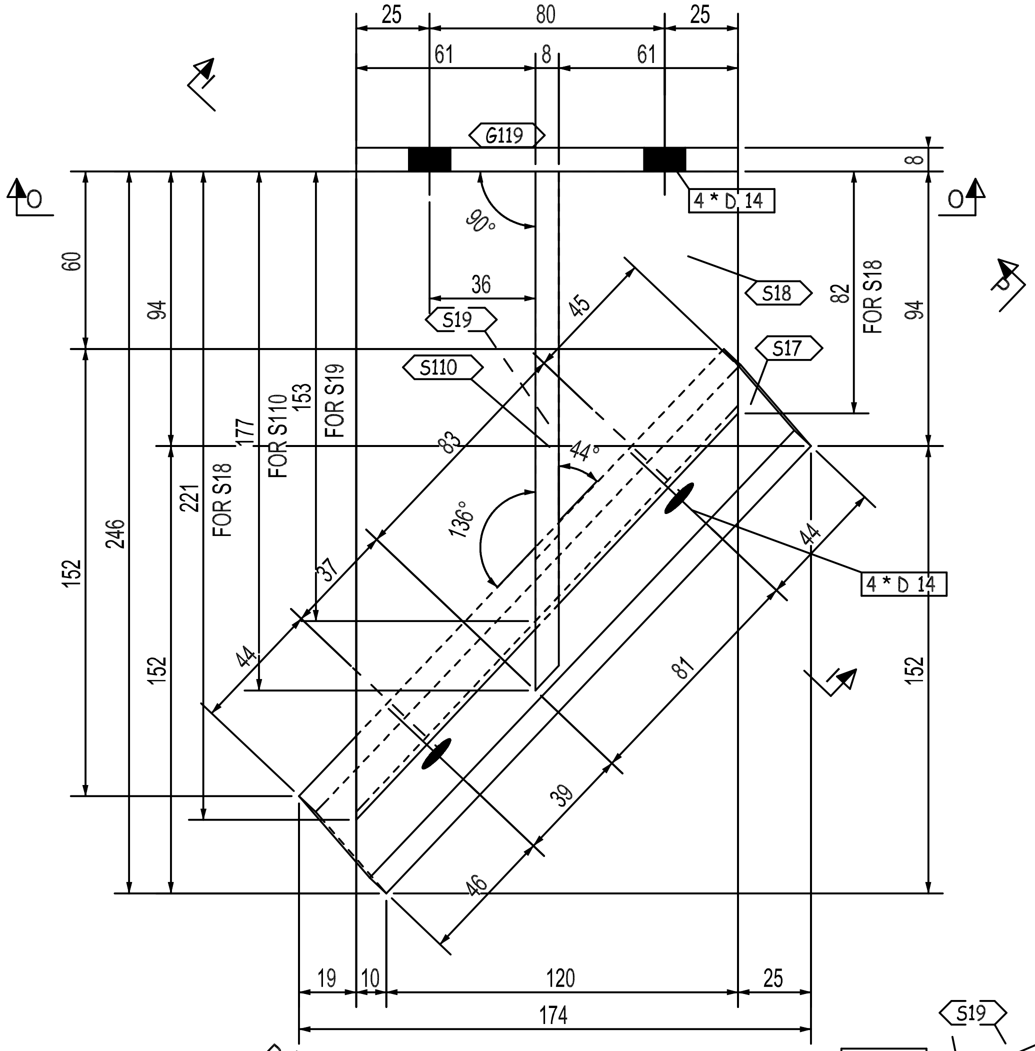
ZAMIL STEEL

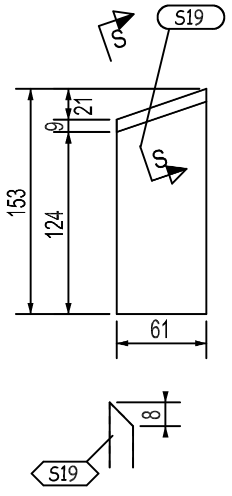
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1004-SH	2	15.57
TITLE		SKETCH NO.
CLIP_(PL210X12)		1001

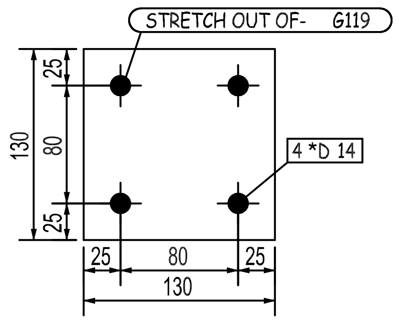

S18
S110
S19
G119
S17
44
120
46
35
45
120
37
44

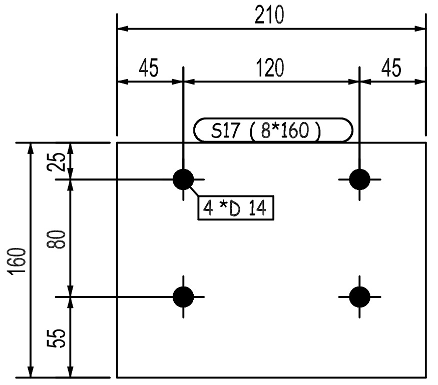
P - P

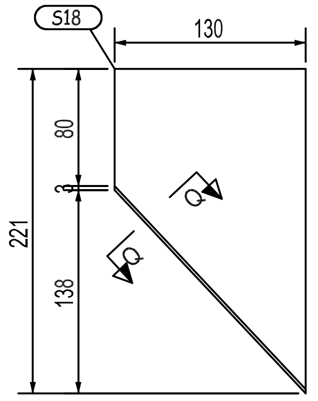

25
80
25
61
8
61
G119
4 * D 14
O
O
S18
S17
S19
S110
90°
36
45
44°
136°
83
37
44
81
39
46
44
4 * D 14
8
82
FOR S18
94
152
60
94
152
246
152
221
FOR S18
177
FOR S110
153
FOR S19
19
10
120
25
174

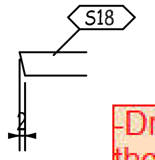

S
S19
S
21
9
153
124
61
S19
8

S - S

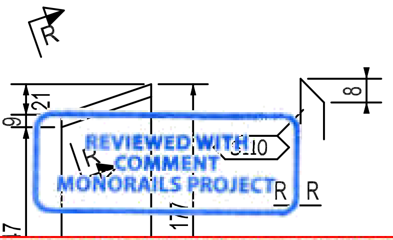

STRETCH OUT OF- G119
4 *D 14
25
80
25
130
25
80
25
130


210
45
120
45
S17 (8*160)
4 *D 14
160
25
80
55


S18
130
80
3
221
138
Q
Q



Q - Q


R
9
21
17
S110
R
R
8

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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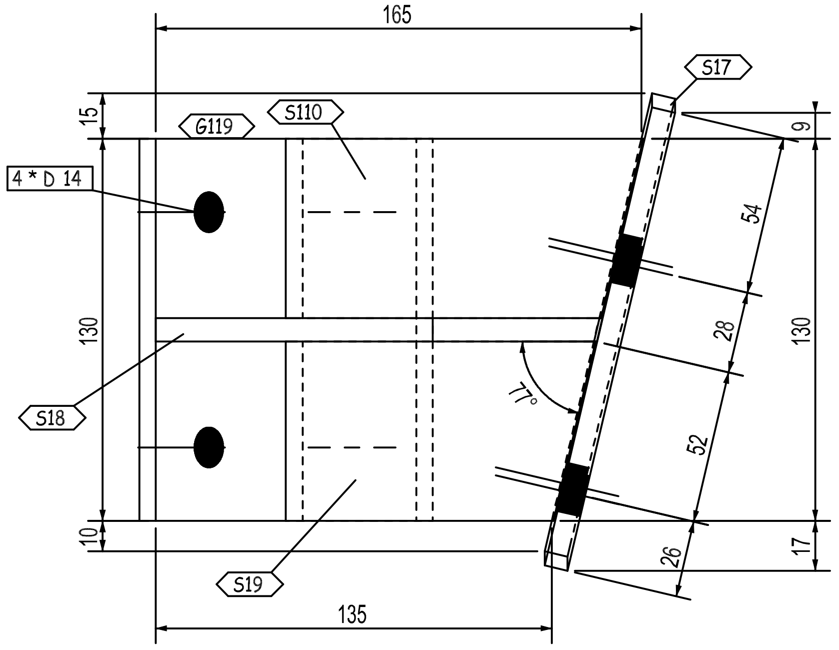
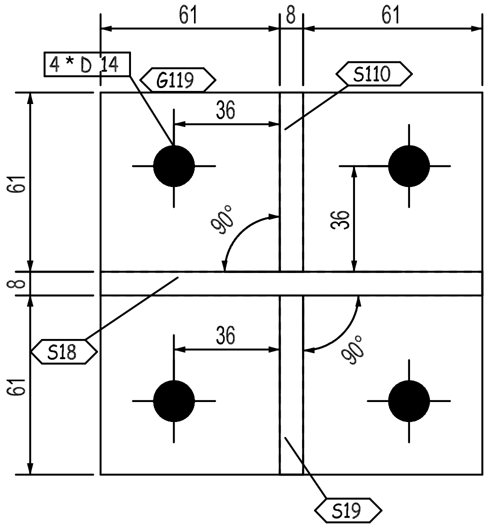
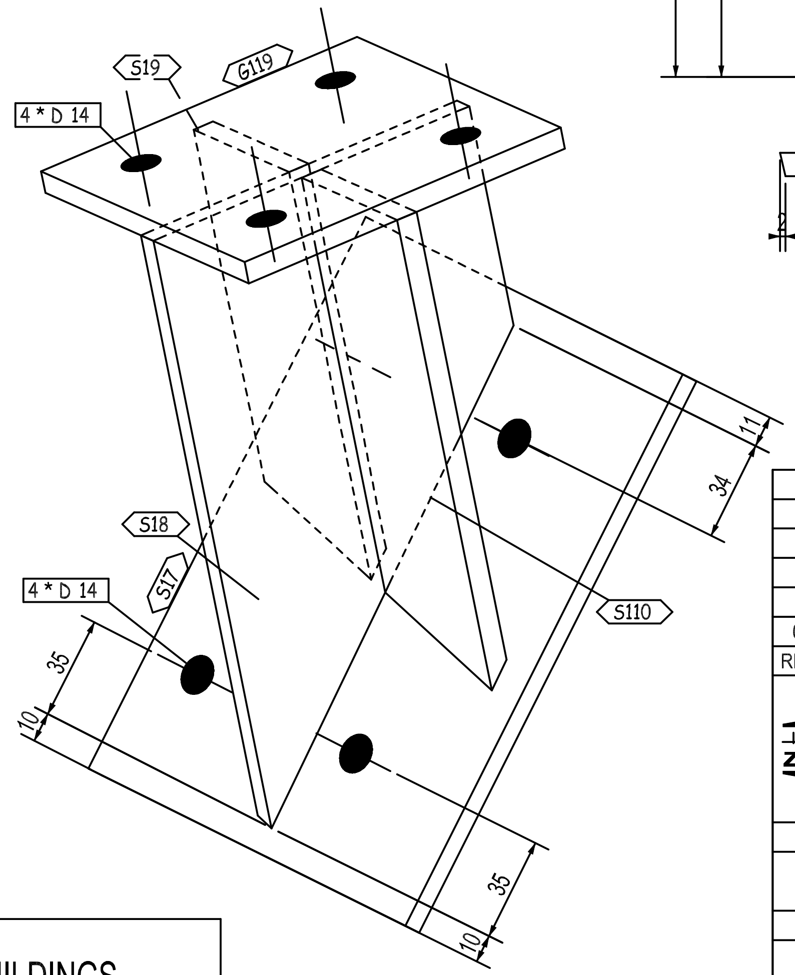

165
S17
G119
S110
15
9
4 * D 14
54
28
77°
130
130
52
S18
26
10
17
S19
135

I - I


61
8
61
4 * D 14
G119
S110
36
61
90°
36
8
S18
36
61
90°
S19

O - O


S19
G119
4 * D 14
11
34
S18
S17
4 * D 14
35
10
S110
35
10

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S17	PL160X8X210		2.11	2.11		ZS_STD
1	S18	PL221X8X130		1.8	1.8		ZS_STD
1	S19	PL153X8X61		0.59	0.59		ZS_STD
1	S110	PL177X8X61		0.68	0.68		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
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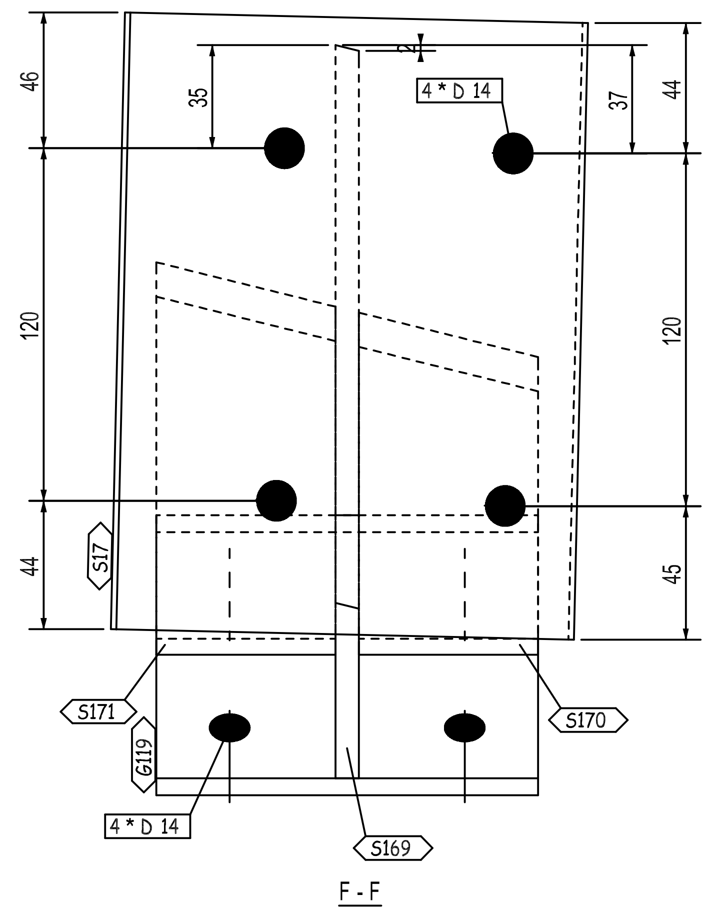
BUILDINGS NO. 1 TO 22

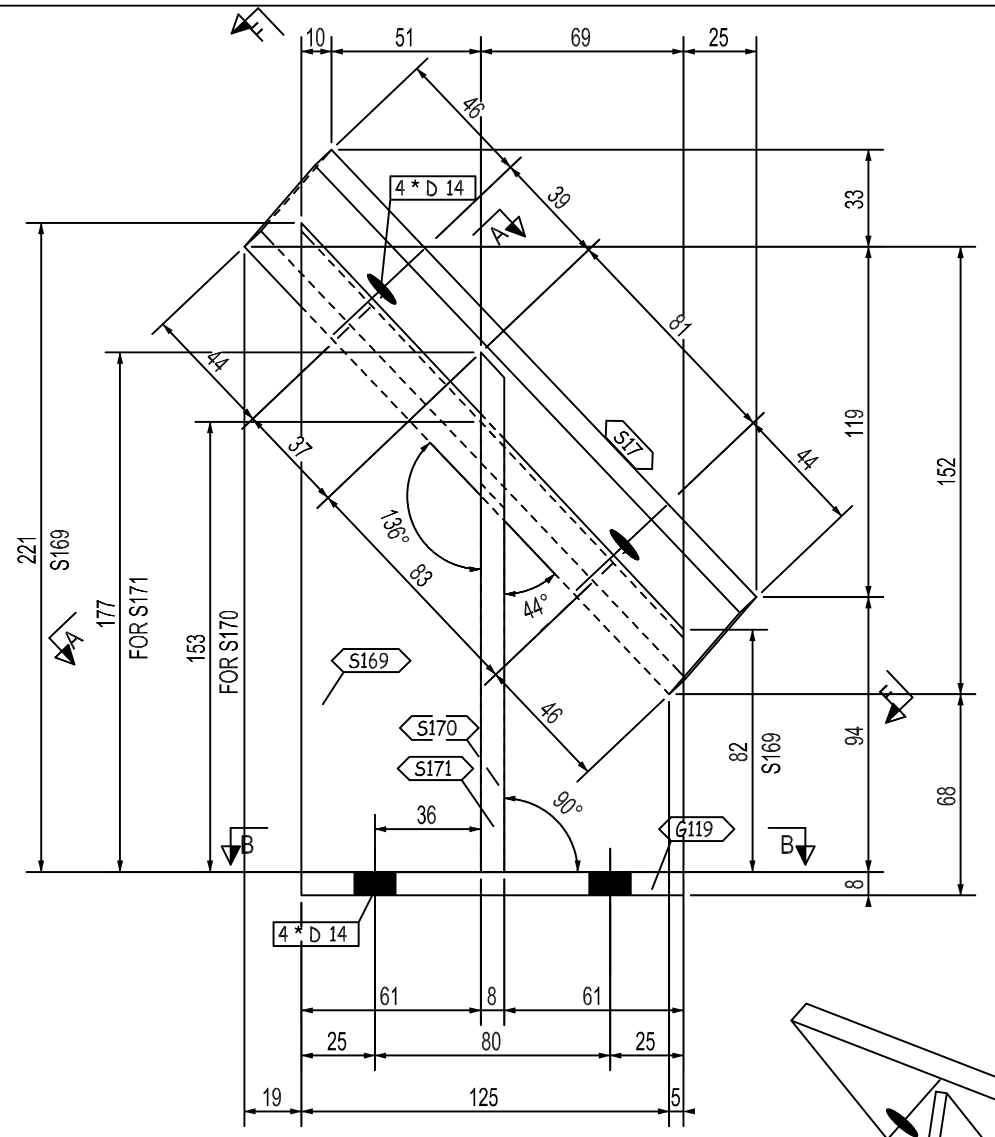
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

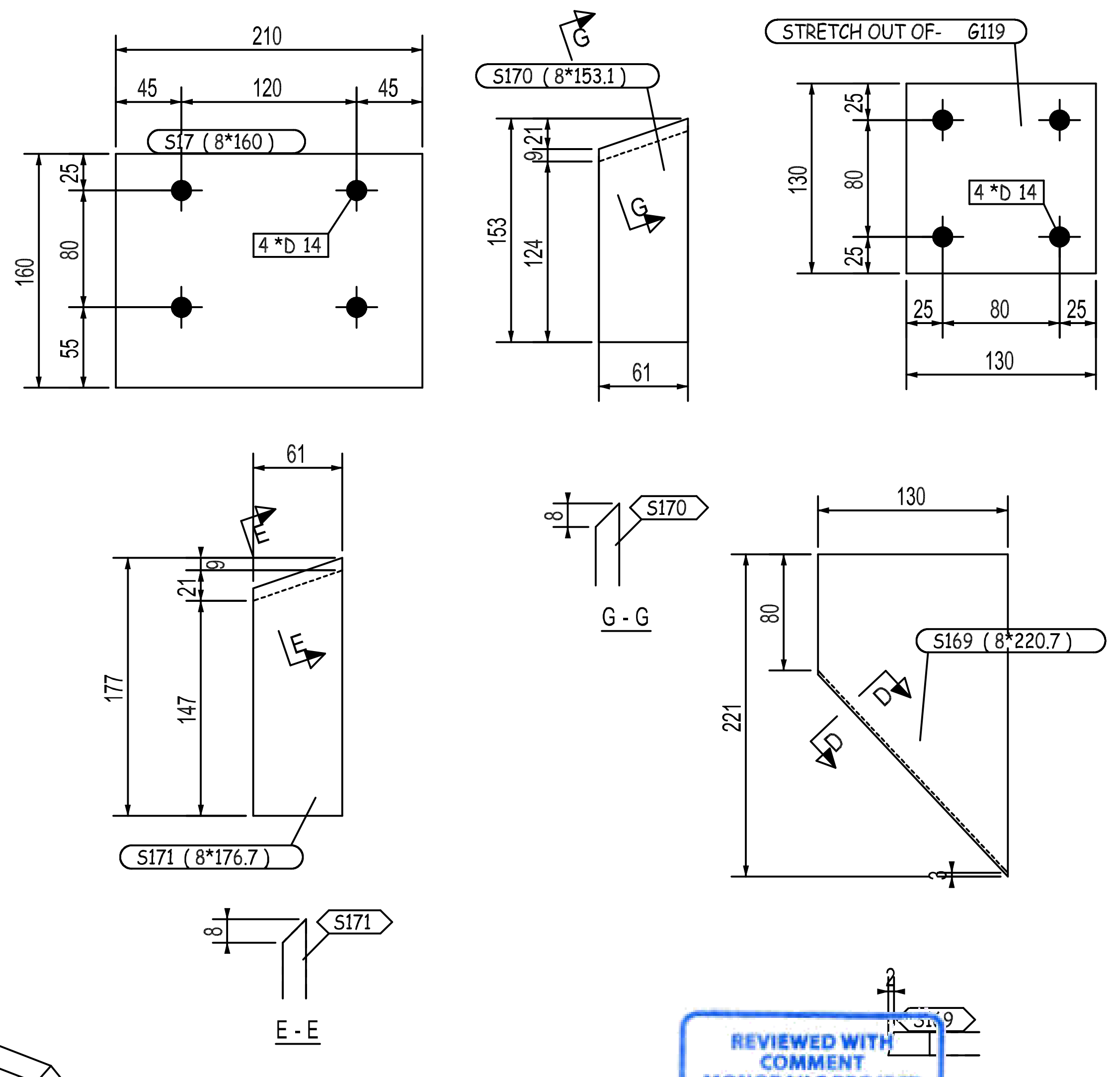
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1005-SH	1	6.24
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1002


46
35
4 * D 14
37
44
120
120
44
45
S17
S171
G119
4 * D 14
S169
S170
F - F


F
10
51
69
25
46
4 * D 14
39
A
33
221
S169
177
FOR S171
153
FOR S170
44
37
81
S17
119
152
136°
83
44°
44
S169
S170
S171
46
90°
36
G119
82
S169
94
68
B
B
A
8
4 * D 14
61
8
61
25
80
25
19
125
5


210
45
120
45
S17 (8*160)
25
80
160
55
4 *D 14
G
S170 (8*153.1)
9
21
153
124
G
61
STRETCH OUT OF- G119
25
80
130
25
4 *D 14
25
80
25
130
61
E
21
9
177
147
E
S171 (8*176.7)
8
S171
E - E
8
S170
G - G
130
80
221
S169 (8*220.7)
D
D
8
S169

REVIEWED WITH COMMENT
MONORAILS PROJECT

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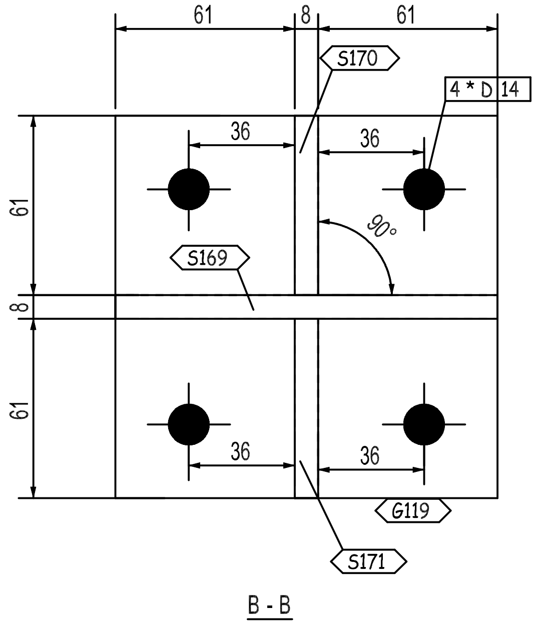
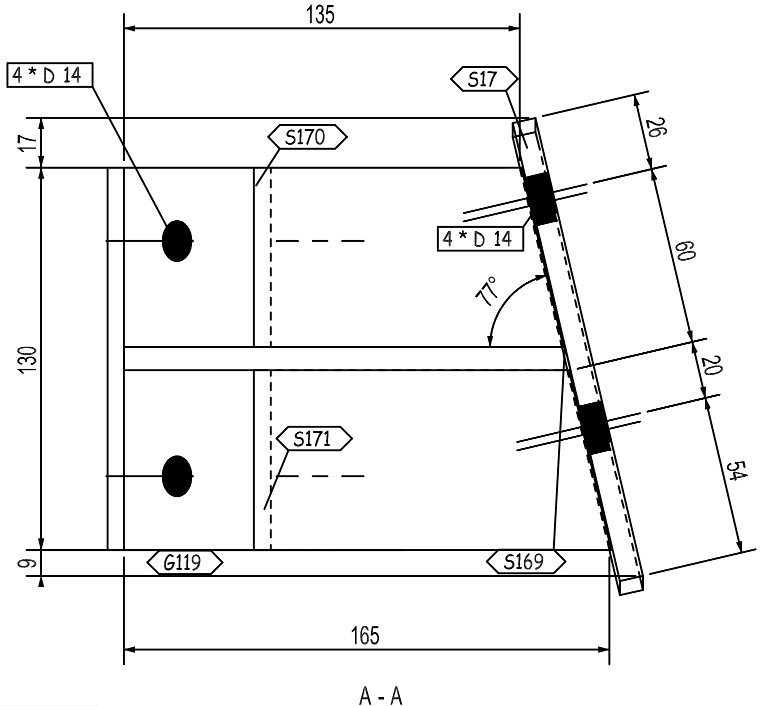
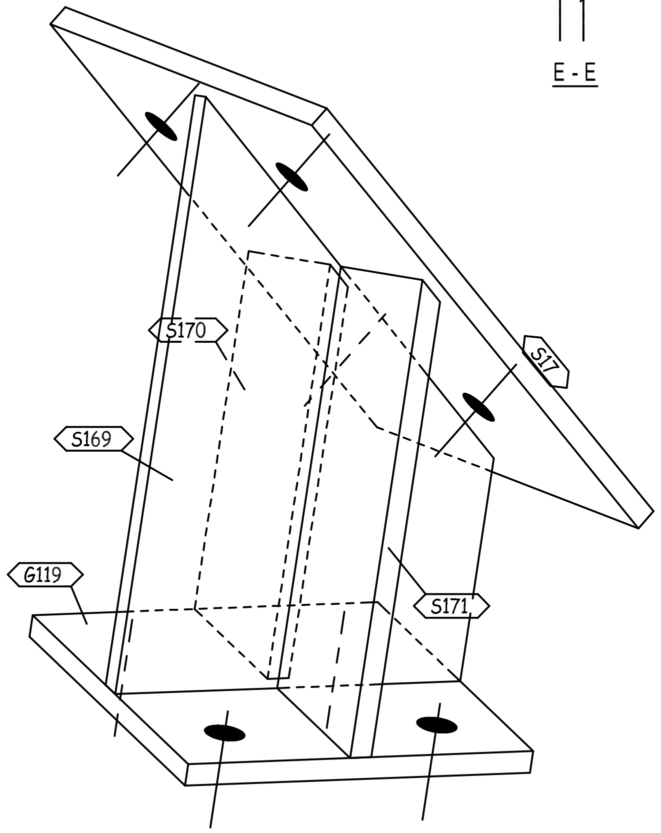

61
8
61
S170
4 * D 14
36
36
61
90°
S169
8
61
36
36
G119
S171
B - B


135
4 * D 14
S17
S170
17
26
4 * D 14
60
77°
130
20
S171
54
9
G119
S169
165
A - A


S17
S170
S169
G119
S171

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S17	PL160X8X210		2.11	2.11		ZS_STD
1	S169	PL221X8X130		1.8	1.8		ZS_STD
1	S170	PL153X8X61		0.59	0.59		ZS_STD
1	S171	PL177X8X61		0.68	0.68		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
			ES		

GENERAL NOTES

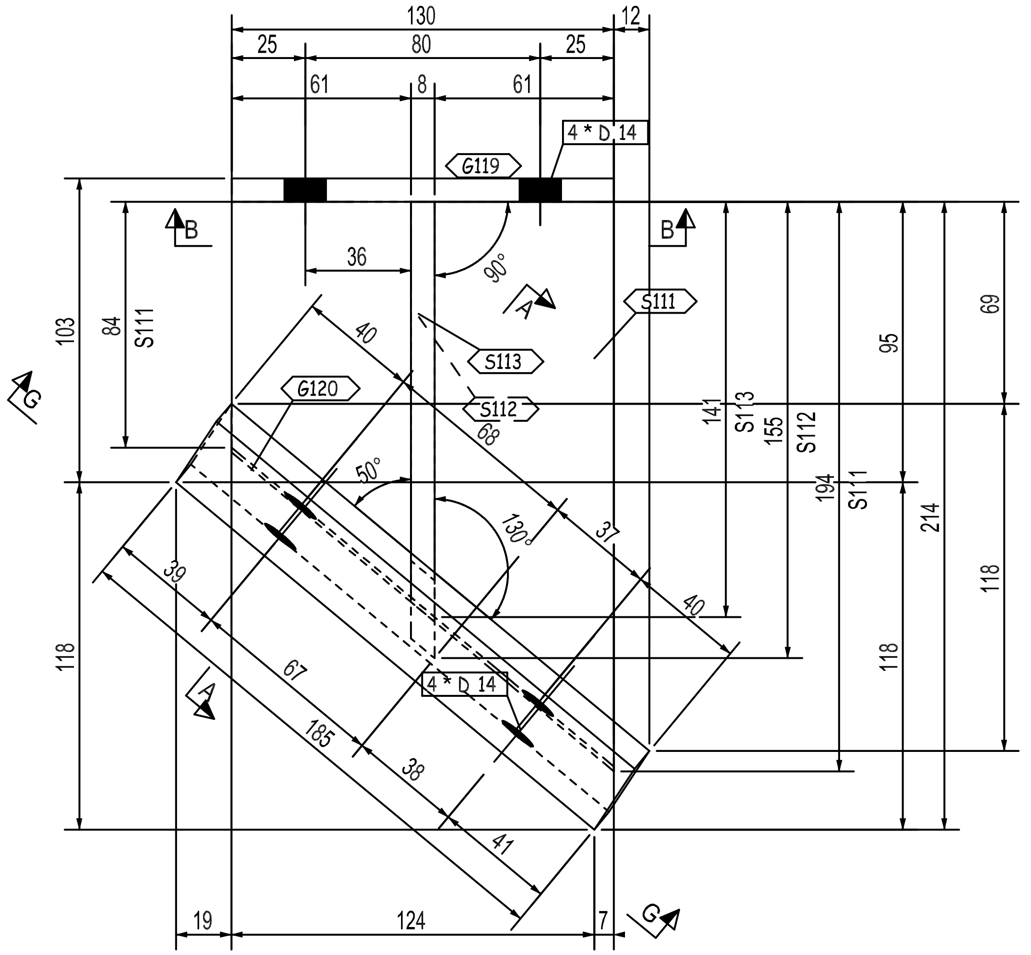
ZAMIL STEEL

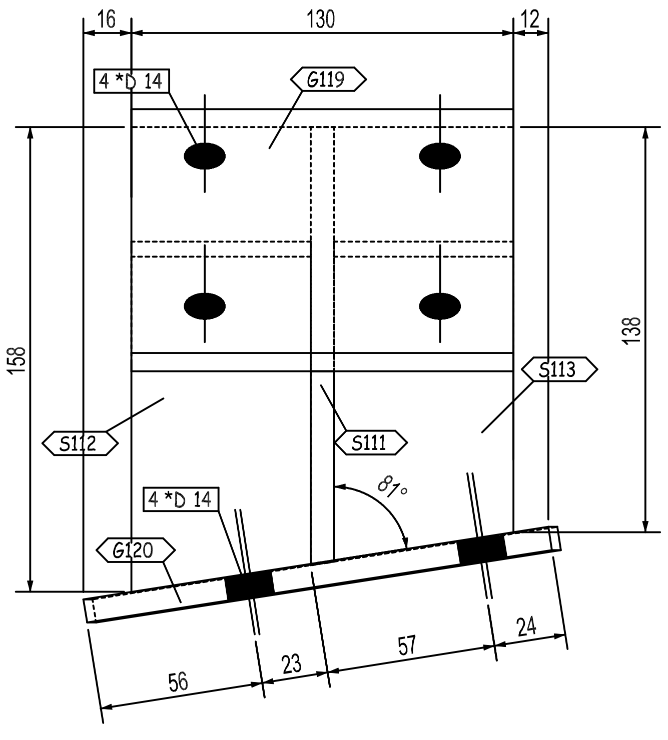
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

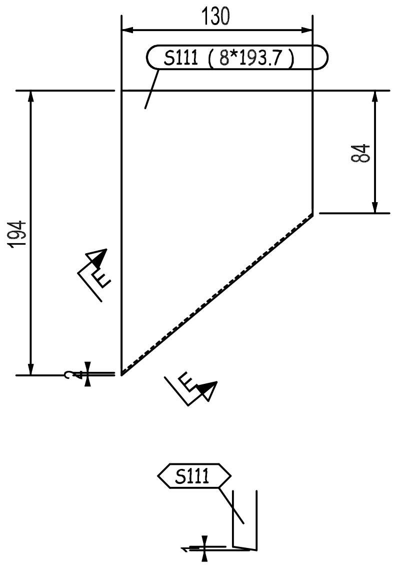
PART MARK	QTY.	WEIGHT
05-1006-SH	1	6.24

TITLE	SKETCH NO.
CLIP_(PL130X8)	1003

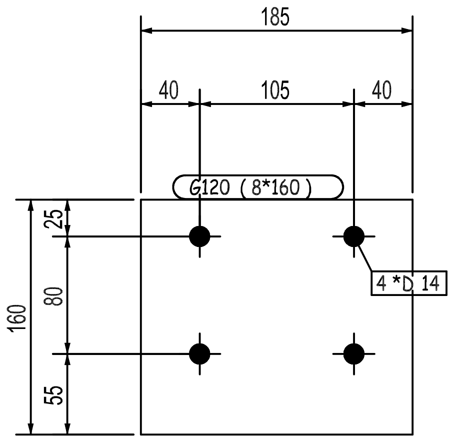

130
12
25
80
25
61
8
61
4 * D 14
G119
B
B
36
90°
A
S111
S113
S112
G120
40
68
50°
130°
37
40
39
67
185
38
41
4 * D 14
A
G
G
103
84
S111
118
141
S113
155
S112
194
S111
95
214
118
69
118
19
124
7

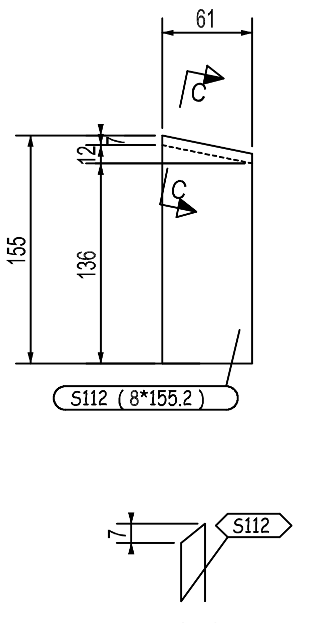

16
130
12
4 * D 14
G119
158
138
S113
S112
S111
4 * D 14
G120
81°
56
23
57
24

A - A

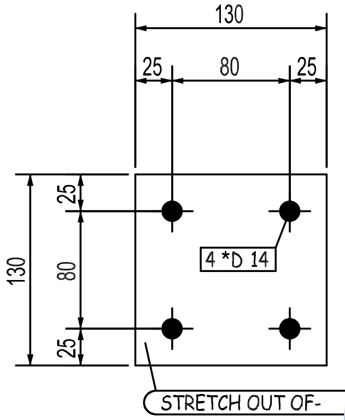

130
S111 (8*193.7)
84
194
E
E
S111

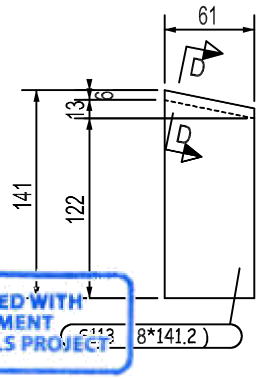
E - E


185
40
105
40
G120 (8*160)
4 * D 14
160
25
80
55


61
C
C
12
155
136
S112 (8*155.2)
7
S112

C - C


130
25
80
25
4 * D 14
130
25
80
25
STRETCH OUT OF-


61
D
D
13
141
122
8*141.2)

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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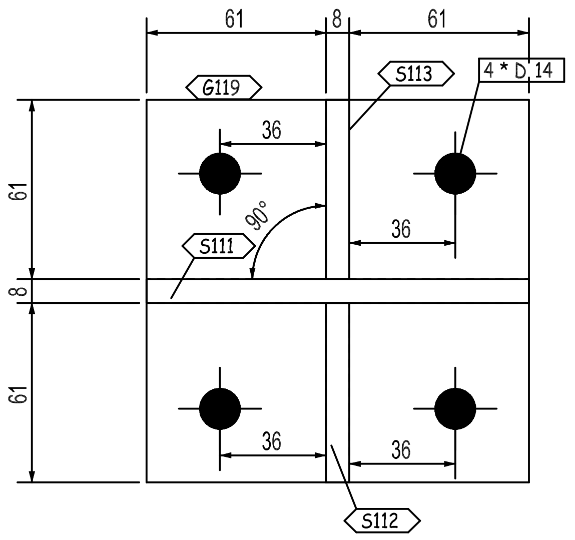
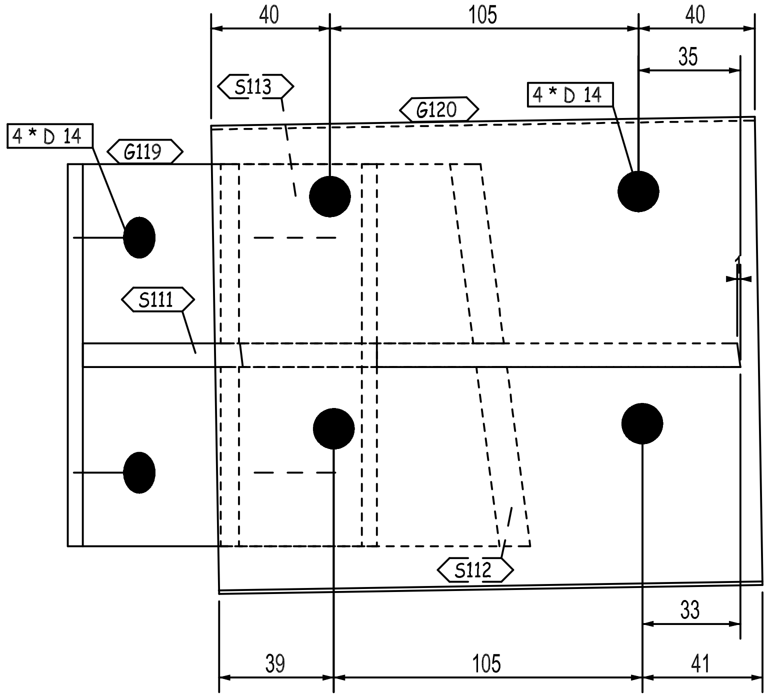
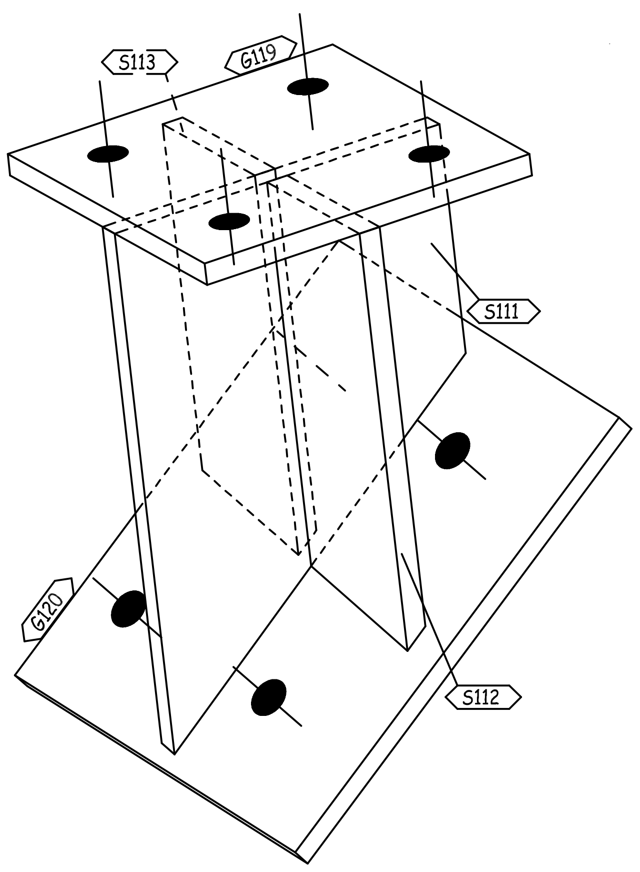

61
8
61
G119
S113
4 * D 14
36
90°
36
S111
61
8
61
36
36
S112

B - B


40
105
40
35
S113
4 * D 14
G120
4 * D 14
G119
S111
S112
33
39
105
41

G - G


S113
G119
S111
G120
S112

3D-VIEW

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G120	PL160X8X185		1.86	1.86		ZS_STD
1	S111	PL194X8X130		1.58	1.58		ZS_STD
1	S112	PL155X8X61		0.59	0.59		ZS_STD
1	S113	PL141X8X61		0.54	0.54		ZS_STD

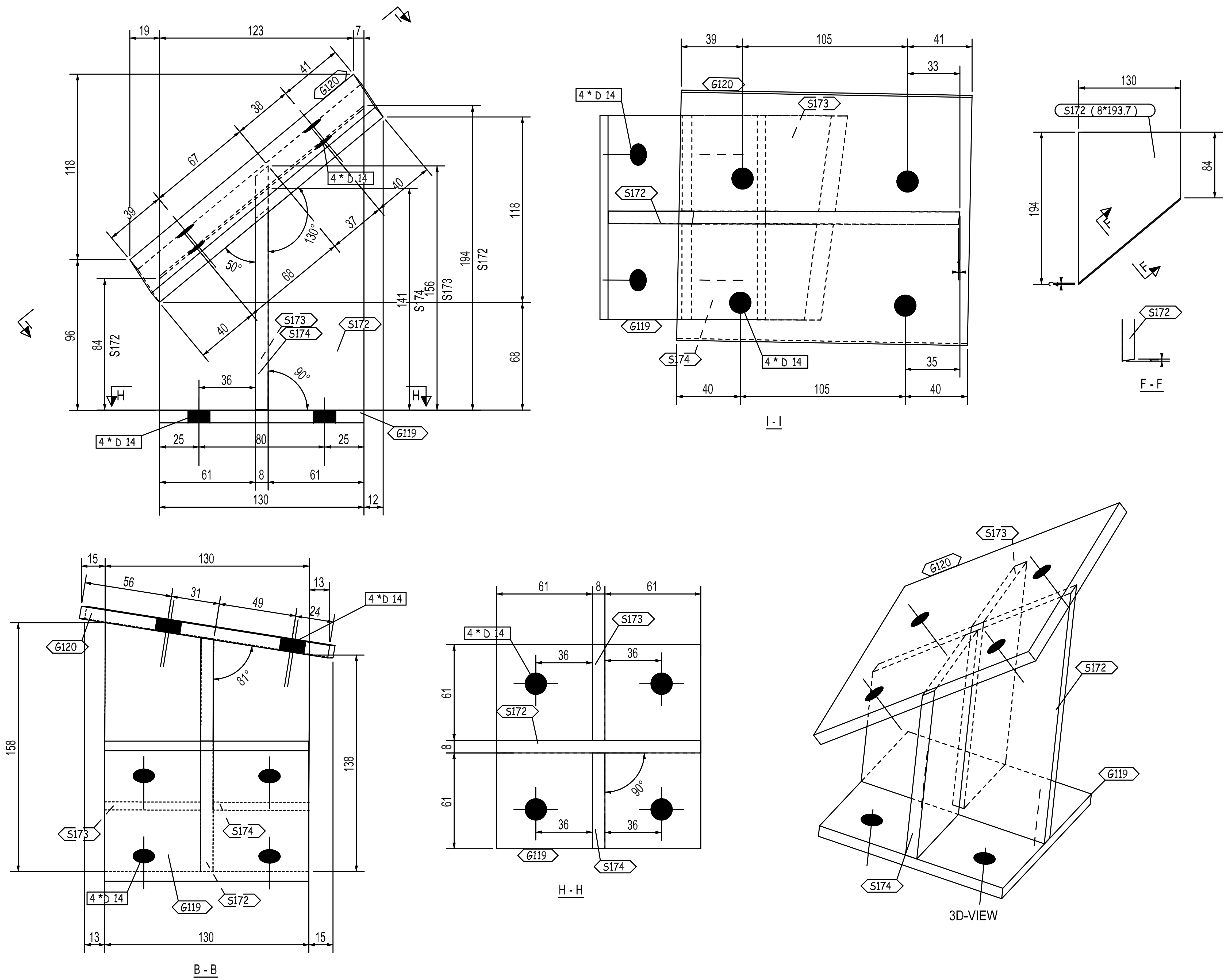
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

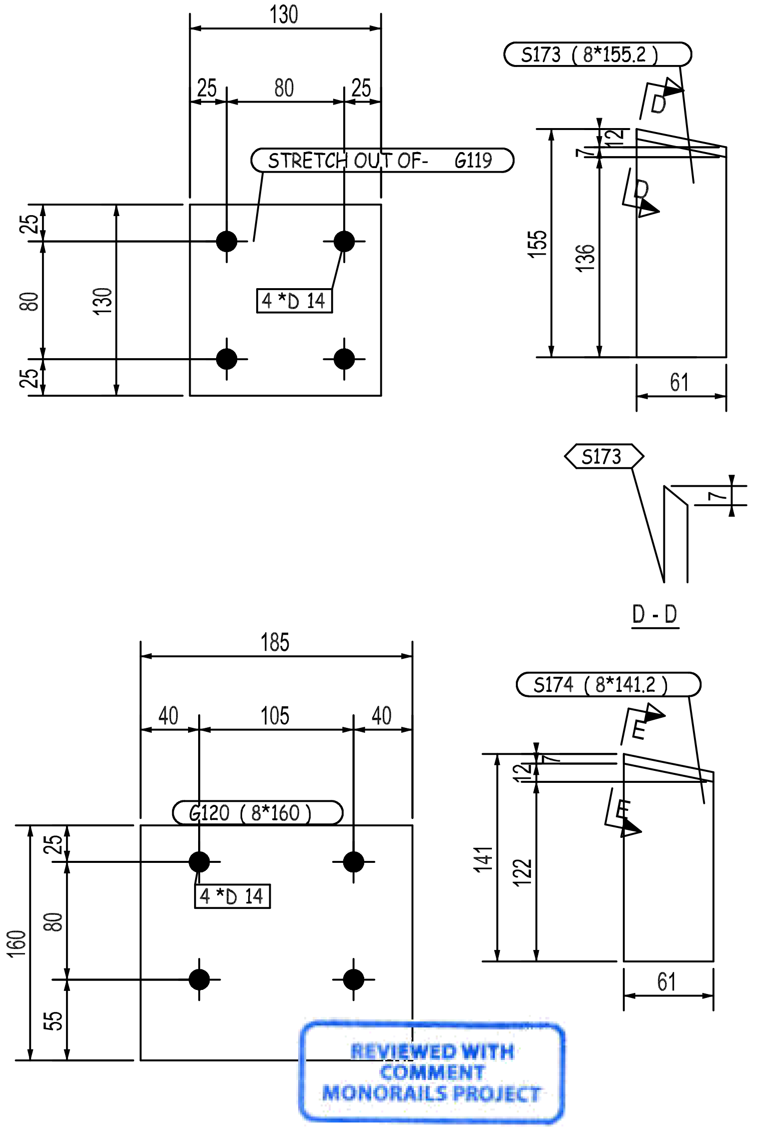
GENERAL NOTES

ZAMIL STEEL

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1007-SH	1	5.63
TITLE		SKETCH NO.
CLIP_(PL130X8)		1004


19
123
7
41
G120
38
67
39
4 * D 14
40
37
130°
50°
68
118
96
84
S172
40
S173
S174
S172
36
90°
141
S174
156
S173
194
S172
118
68
H
H
4 * D 14
25
80
25
G119
61
8
61
130
12
39
105
41
33
4 * D 14
G120
S173
S172
G119
S174
4 * D 14
35
40
105
40
I - I
130
S172 (8*193.7)
194
84
F
F
S172
F - F
15
130
13
56
31
49
24
4 * D 14
G120
81°
158
138
S173
S174
4 * D 14
G119
S172
13
130
15
B - B
61
8
61
4 * D 14
36
36
S173
S172
61
8
61
90°
36
36
G119
S174
H - H
S173
G120
S172
G119
S174
3D-VIEW


130
25
80
25
STRETCH OUT OF- G119
4 *D 14
25
80
25
130
S173 (8*155.2)
D
D
7
12
155
136
61
S173
7
D - D
185
40
105
40
G120 (8*160)
4 *D 14
25
80
55
160
S174 (8*141.2)
E
E
12
141
122
61

REVIEWED WITH COMMENT
MONORAILS PROJECT

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QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G120	PL160X8X185		1.86	1.86		ZS_STD
1	S172	PL194X8X130		1.58	1.58		ZS_STD
1	S173	PL155X8X61		0.59	0.59		ZS_STD
1	S174	PL141X8X61		0.54	0.54		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

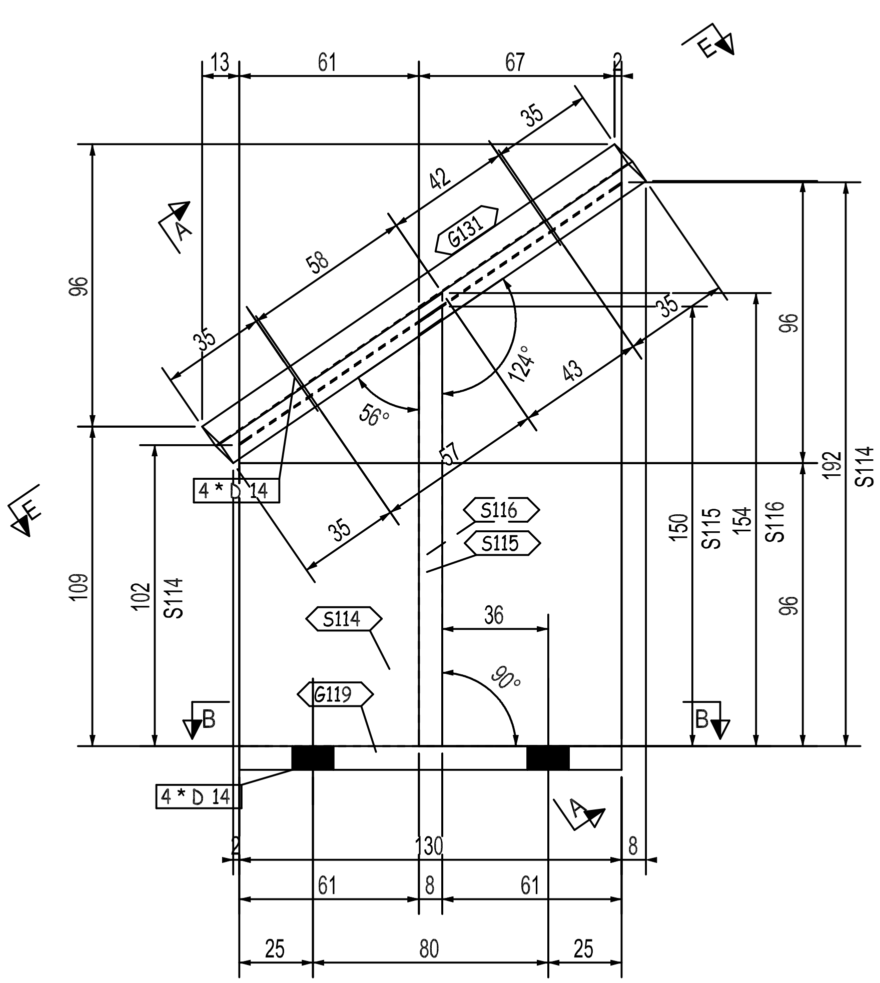
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

GENERAL NOTES

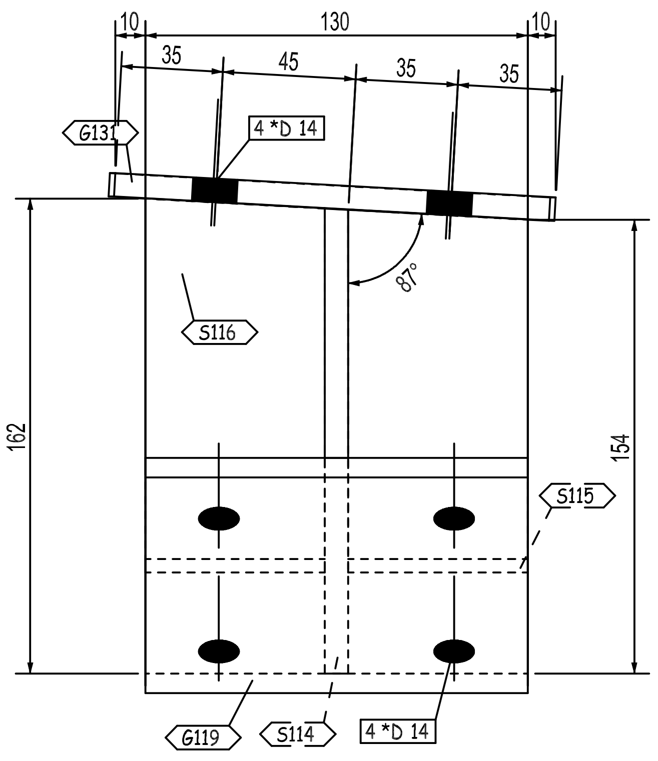
ZAMIL STEEL الزامل للحديد

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1008-SH	1	5.63
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1005

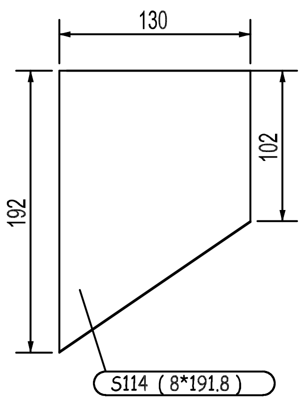


13
61
67
2
35
42
G131
58
35
124°
56°
43
57
35
4 * D 14
S116
S115
S114
G119
36
90°
96
109
102
S114
150
S115
154
S116
96
96
192
S114
A
E
B
130
8
61
8
61
25
80
25

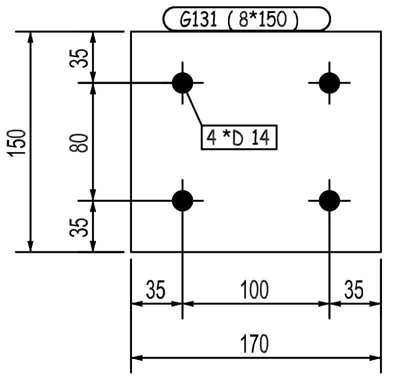


10
130
10
35
45
35
35
G131
4 *D 14
S116
87°
162
154
S115
G119
S114
4 *D 14

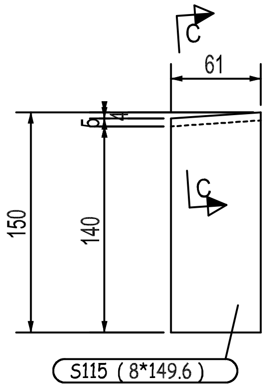
A - A



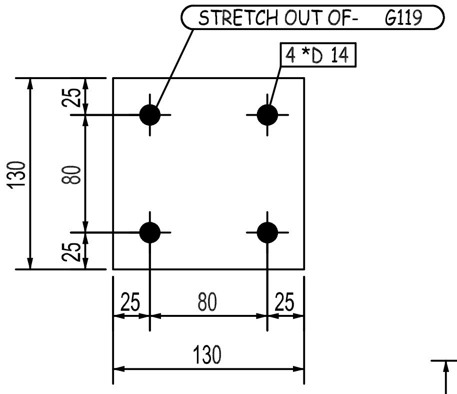
130
192
102
S114 (8*191.8)



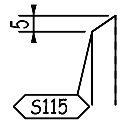
G131 (8*150)
4 *D 14
150
35
80
35
35
100
35
170



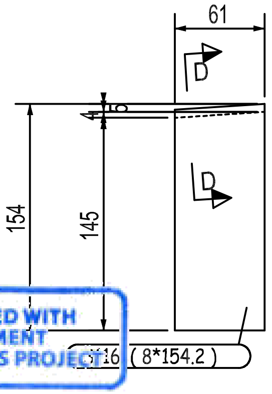
C
61
5
150
140
C
S115 (8*149.6)



STRETCH OUT OF- G119
4 *D 14
130
25
80
25
25
80
25
130



C - C

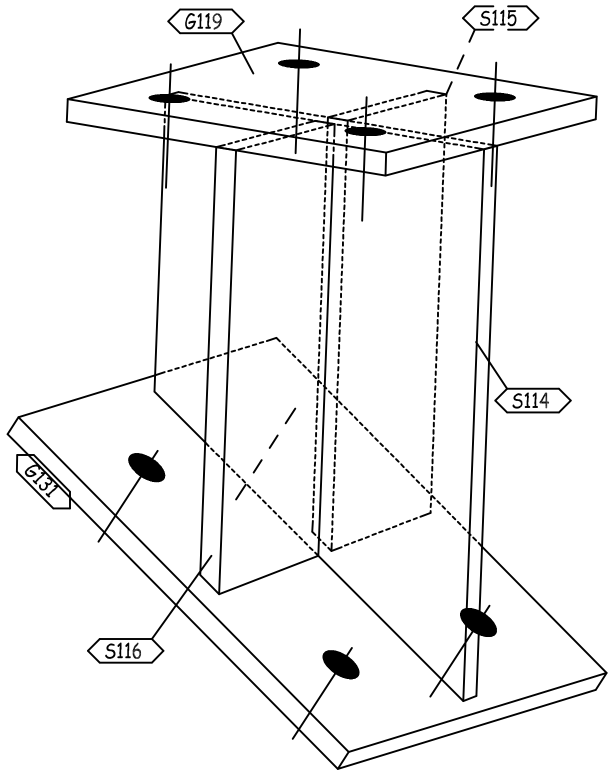


61
D
5
154
145
D
S116 (8*154.2)

REVIEWED WITH COMMENT
MONORAILS PROJECT

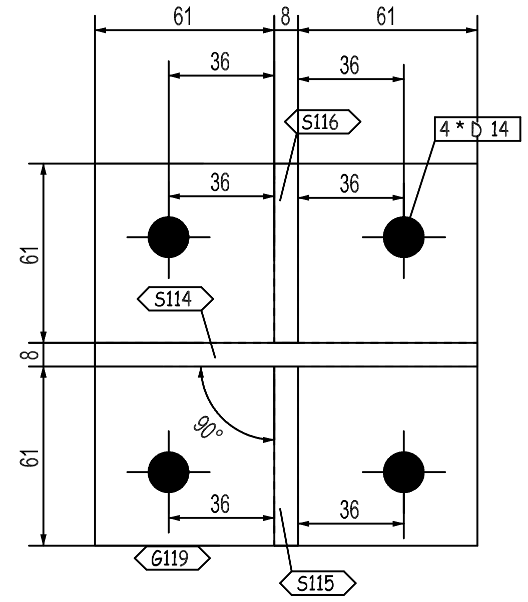
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

D - D



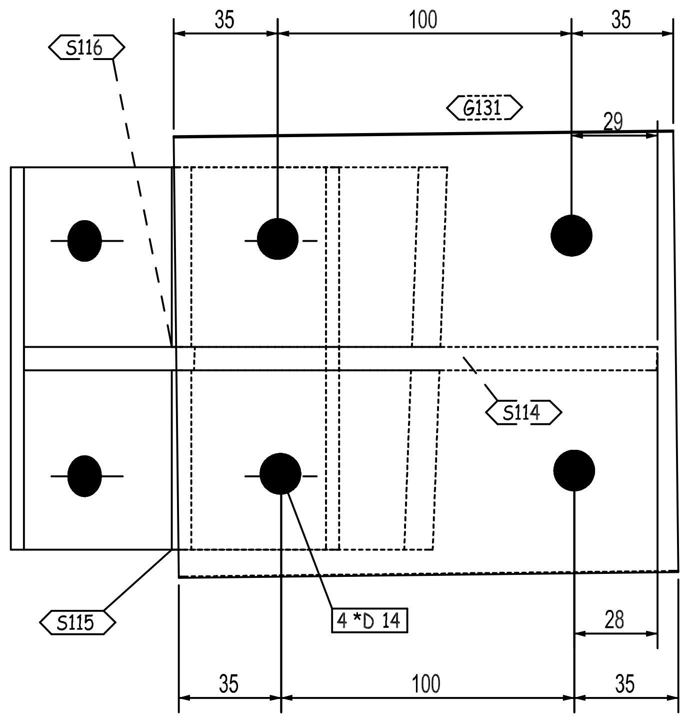
G119
S115
G131
S114
S116

3D VIEW



61
8
61
36
36
S116
4 * D 14
36
36
61
8
61
S114
90°
36
36
G119
S115

B - B



S116
35
100
35
G131
29
S114
S115
4 *D 14
28
35
100
35

E - E

1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G131	PL150X8X170		1.6	1.6		ZS_STD
1	S114	PL192X8X130		1.57	1.57		ZS_STD
1	S115	PL150X8X61		0.57	0.57		ZS_STD
1	S116	PL154X8X61		0.59	0.59		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

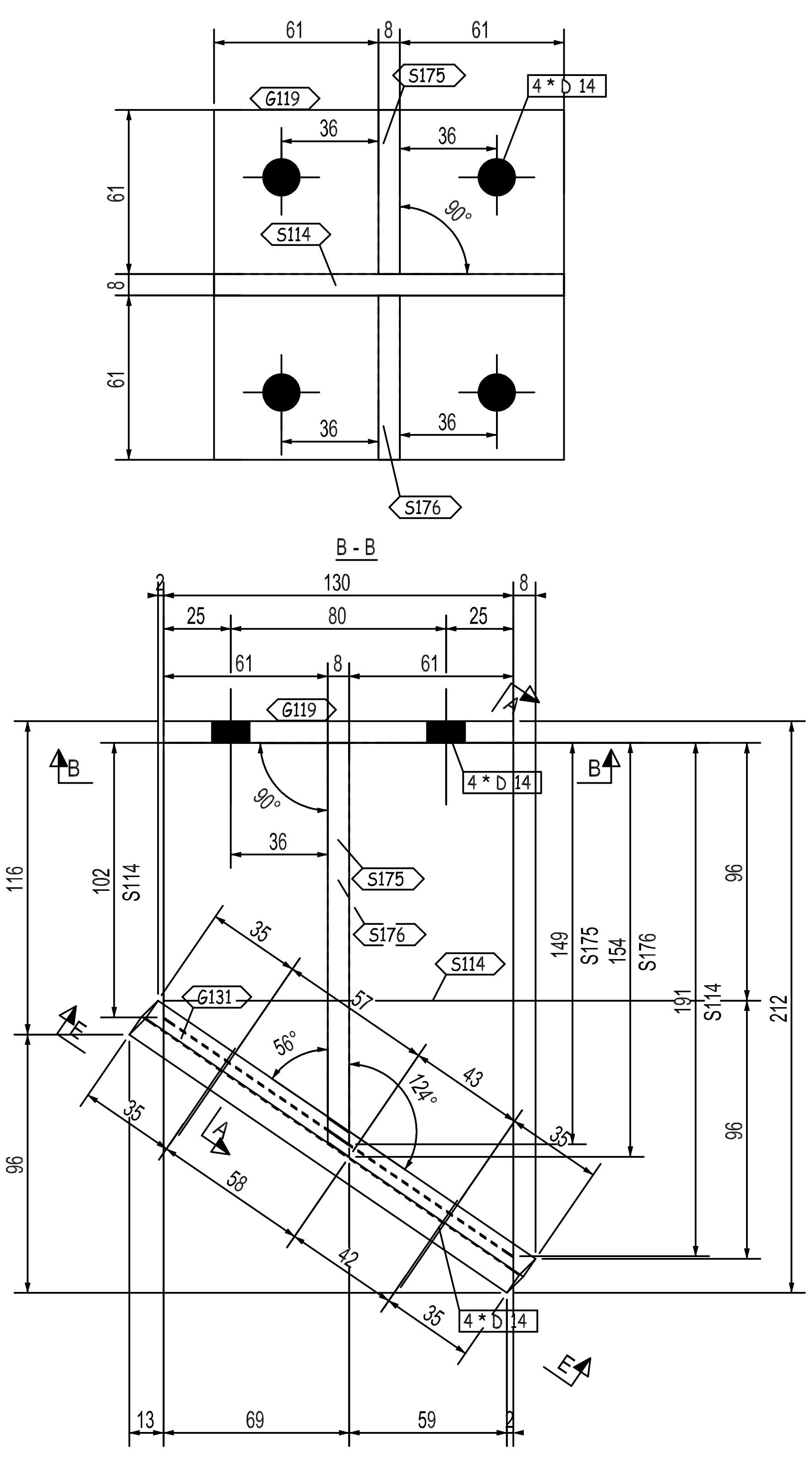
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الــزامــل للحـديـد
ZAMIL STEEL

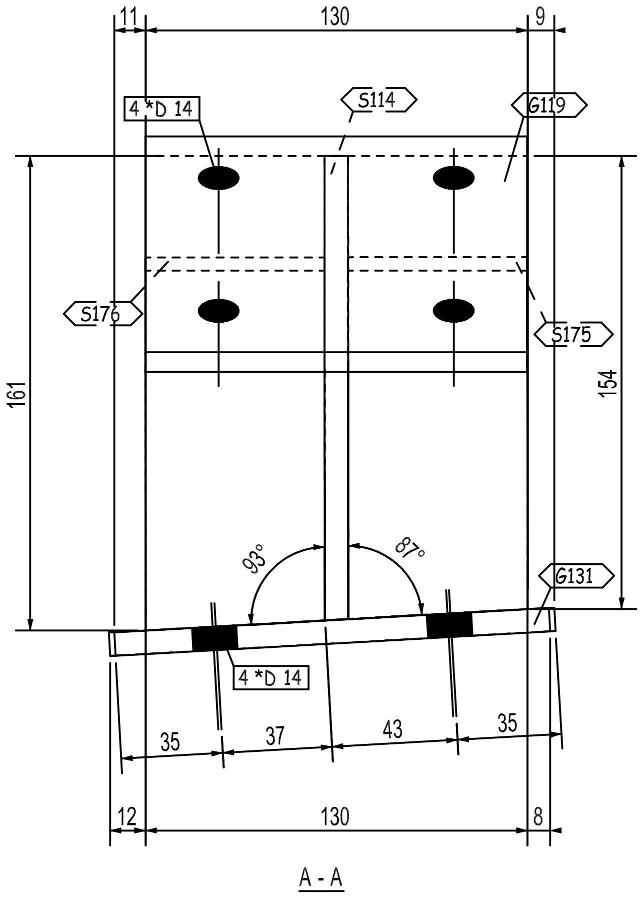
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1009-SH	1	5.39

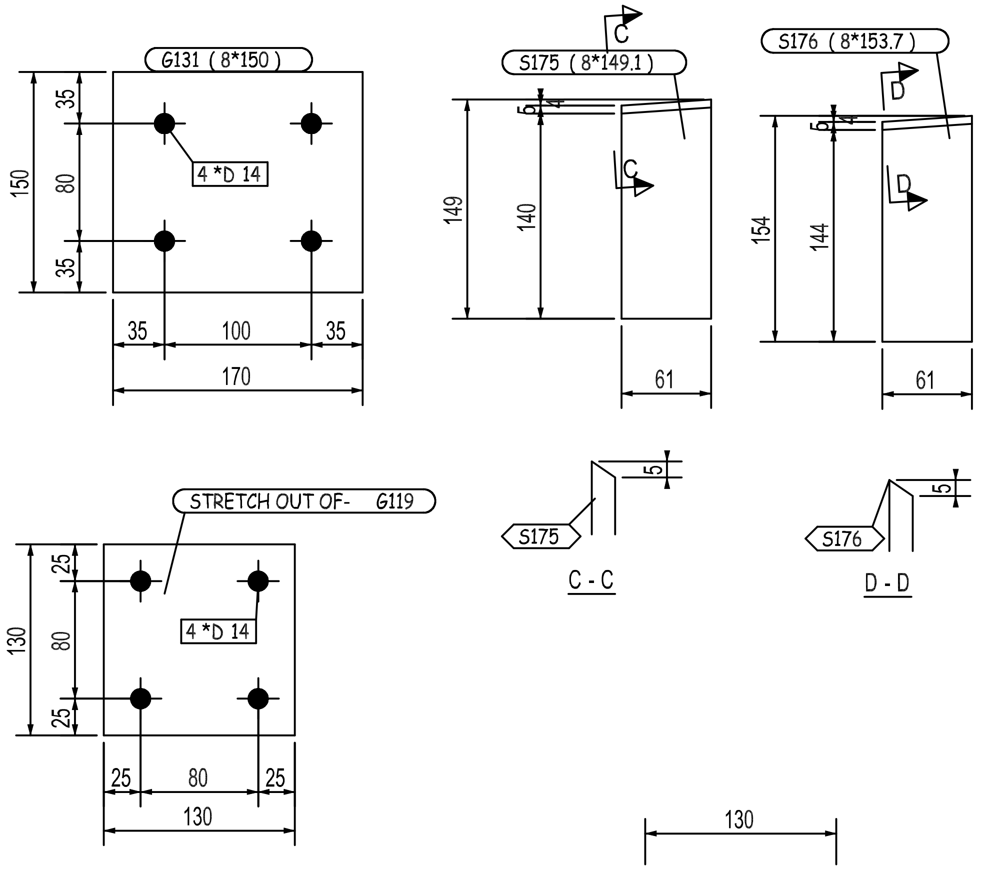
TITLE	SKETCH NO.
CLIP_(PL130X8)	1006



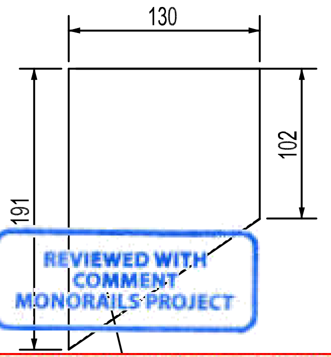
B - B
61
8
61
G119
S175
4 * D 14
36
36
61
S114
90°
8
61
36
36
S176
130
2
8
25
80
25
61
8
61
G119
4 * D 14
B
B
A
90°
36
S175
S176
S114
G131
35
57
56°
43
124°
35
35
58
42
35
4 * D 14
A
E
E
116
102
S114
96
149
S175
154
S176
96
191
S114
212
96
13
69
59
2



11
130
9
4 *D 14
S114
G119
S176
S175
161
154
93°
87°
G131
4 *D 14
35
37
43
35
12
130
8
A - A

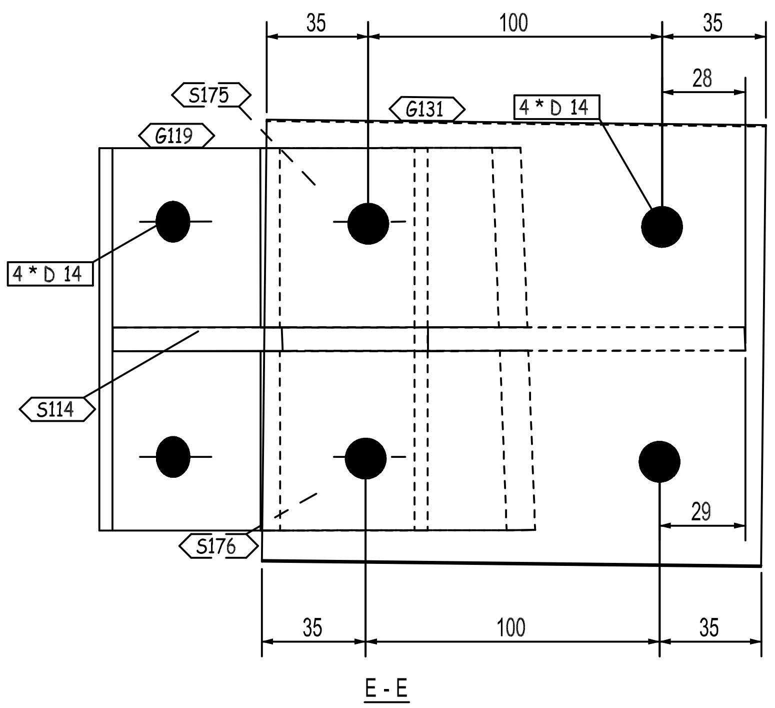


G131 (8*150)
35
80
35
150
4 *D 14
35
100
35
170
S175 (8*149.1)
C
C
5
4
149
140
61
S176 (8*153.7)
D
D
5
4
154
144
61
STRETCH OUT OF- G119
25
80
25
130
4 *D 14
25
80
25
130
S175
5
C - C
S176
5
D - D

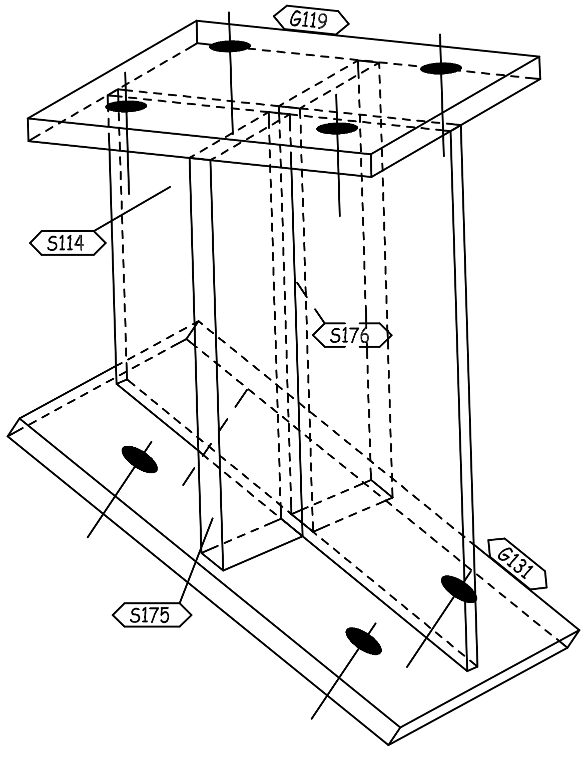


REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline



35
100
35
28
S175
G131
4 * D 14
G119
4 * D 14
S114
S176
29
35
100
35
E - E



G119
S114
S176
S175
G131

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G131	PL150X8X170		1.6	1.6		ZS_STD
1	S114	PL191X8X130		1.56	1.56		ZS_STD
1	S175	PL149X8X61		0.57	0.57		ZS_STD
1	S176	PL154X8X61		0.59	0.59		ZS_STD

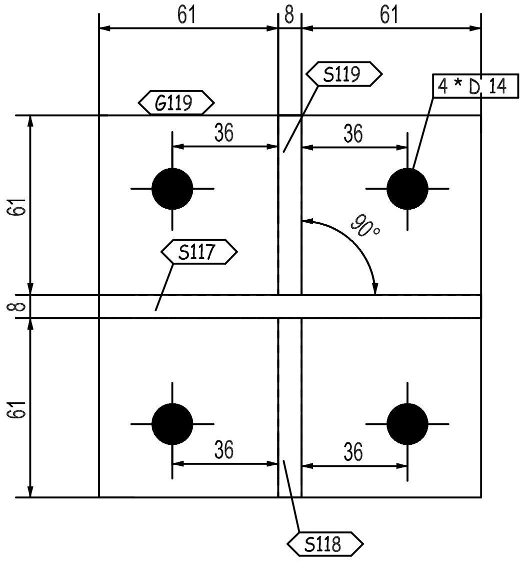
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
			ES		

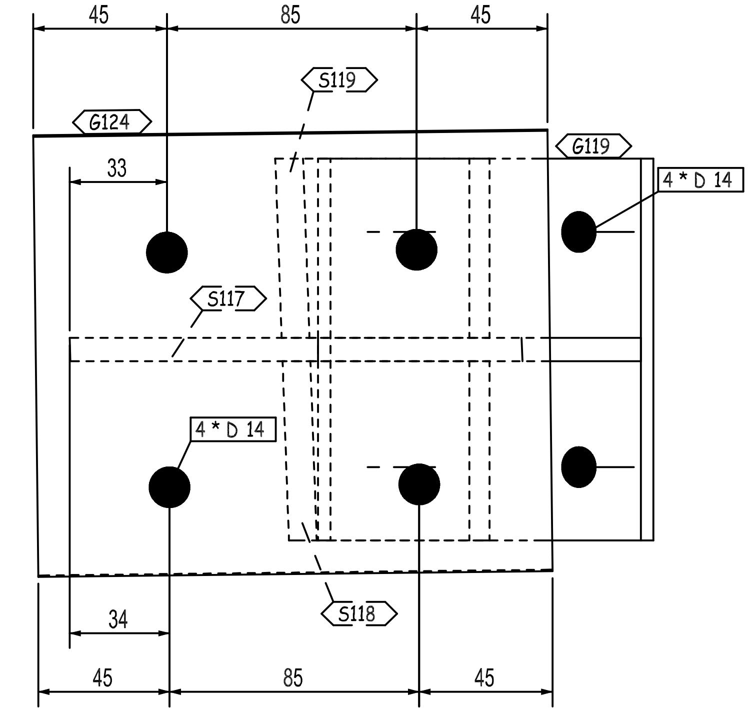
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

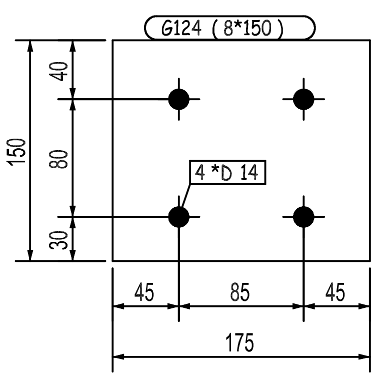
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1010-SH	1	5.38
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1007

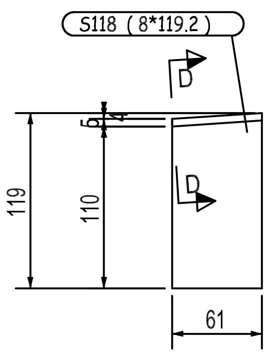

61
8
61
G119
S119
4 * D 14
36
36
90°
S117
S118
61
8
61

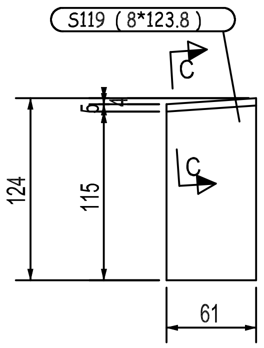
E - E

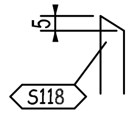

45
85
45
G124
S119
G119
4 * D 14
33
S117
4 * D 14
S118
34
45
85
45

F - F

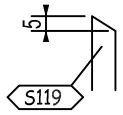

G124 (8*150)
150
40
80
30
4 *D 14
45
85
45
175


S118 (8*119.2)
D
119
110
5
4
61

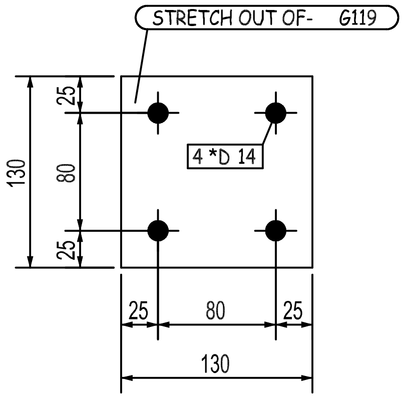

S119 (8*123.8)
C
124
115
5
4
61

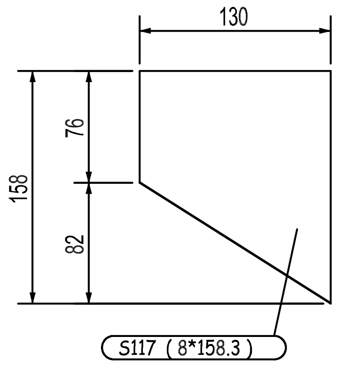


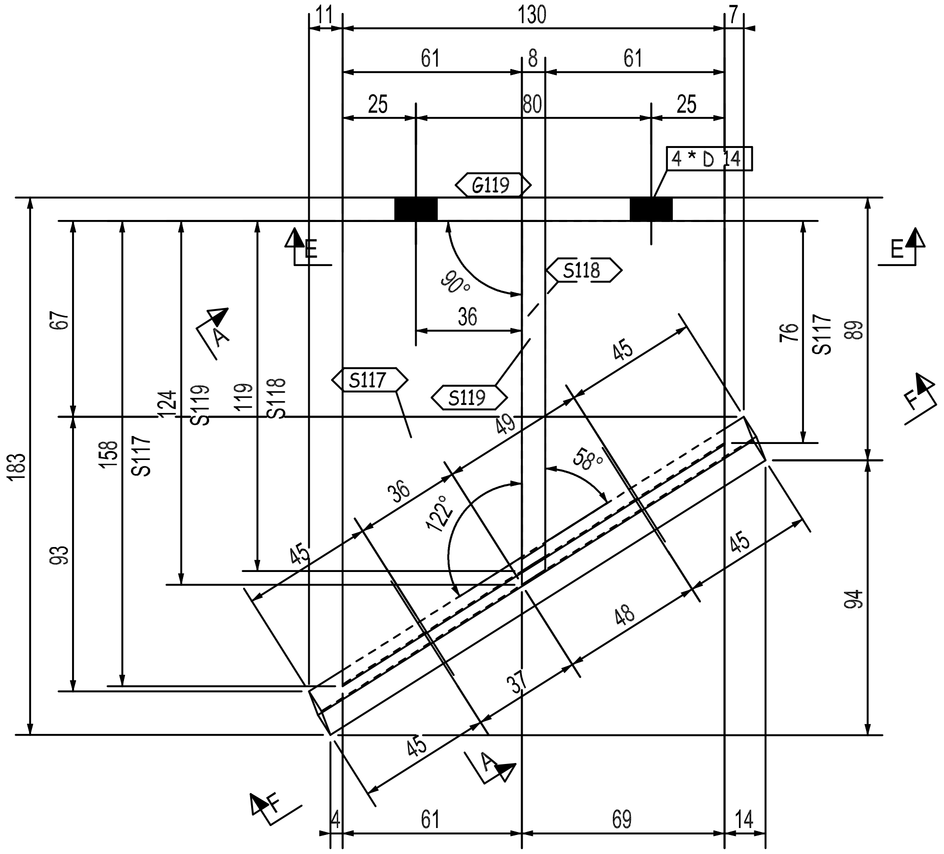
D - D

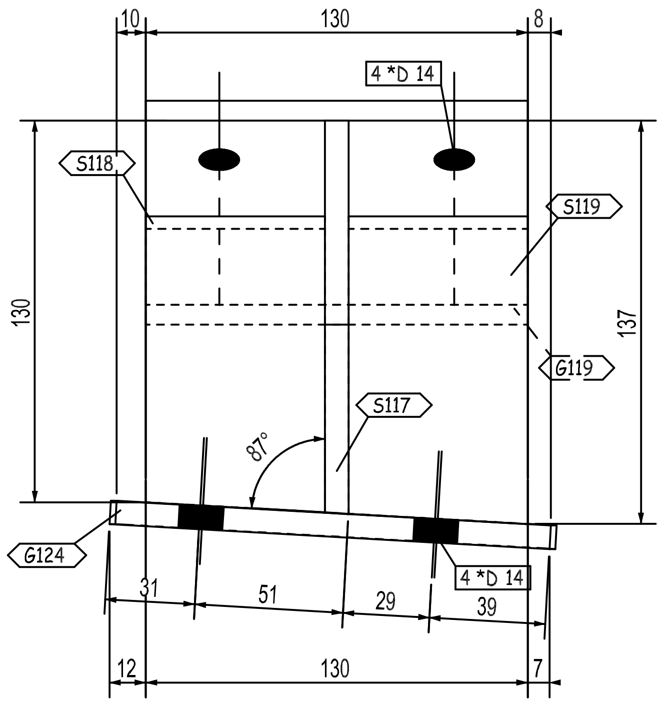


C - C

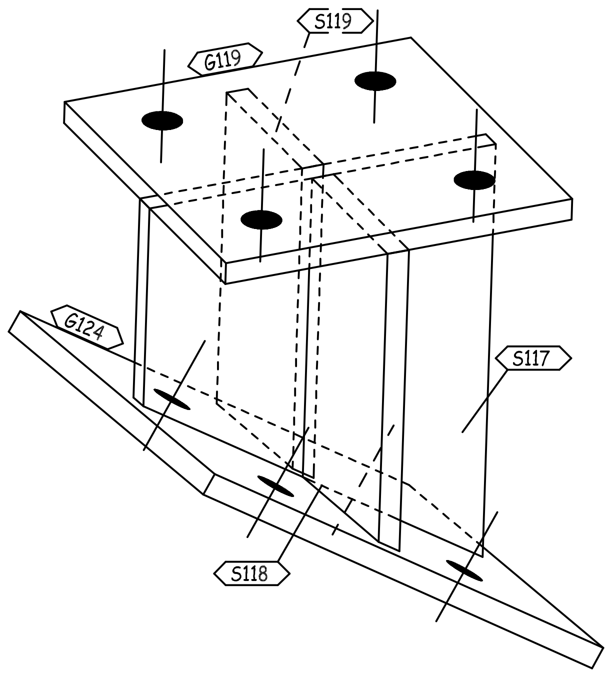

STRETCH OUT OF- G119
130
25
80
25
4 *D 14
25
80
25
130


130
158
76
82
S117 (8*158.3)


11
130
7
61
8
61
25
80
25
4 * D 14
G119
S118
E
E
90°
36
A
S117
S119
183
67
93
158
S117
124
S119
119
S118
76
S117
89
94
F
45
49
58°
36
122°
45
45
48
37
45
A
F
4
61
69
14


10
130
8
4 *D 14
S118
S119
130
137
G119
S117
87°
G124
4 *D 14
31
51
29
39
12
130
7

A - A


S119
G119
G124
S117
S118

3D-VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G124	PL150X8X175		1.65	1.65		ZS_STD
1	S117	PL158X8X130		1.29	1.29		ZS_STD
1	S118	PL119X8X61		0.46	0.46		ZS_STD
1	S119	PL124X8X61		0.48	0.48		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

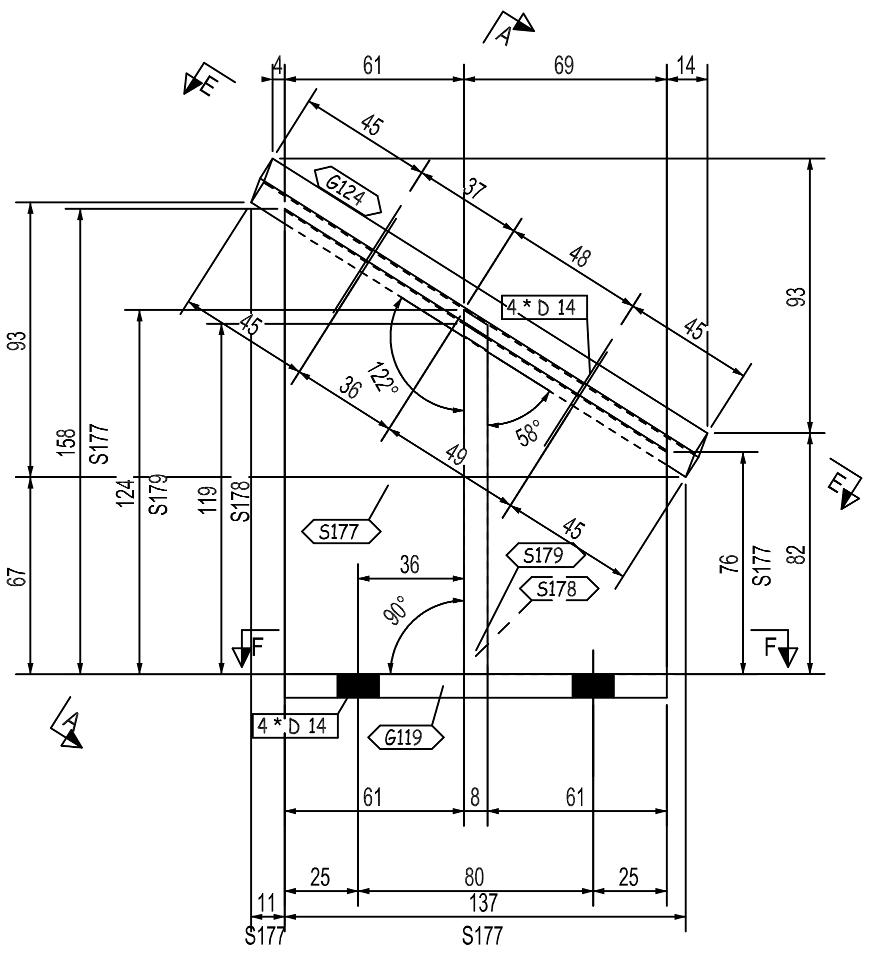
REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

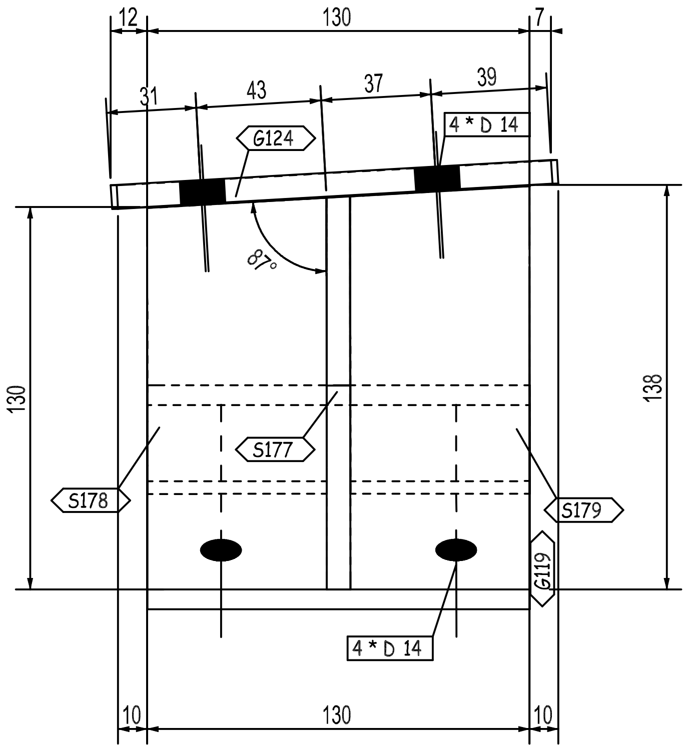
GENERAL NOTES

ZAMIL STEEL

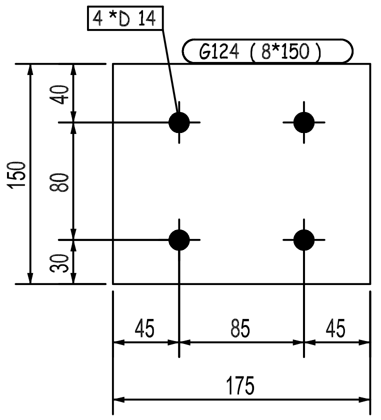
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

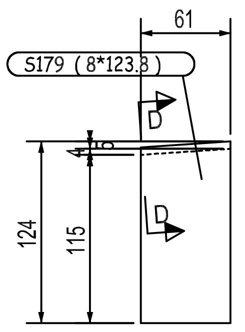
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1011-SH	1	4.94
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1008

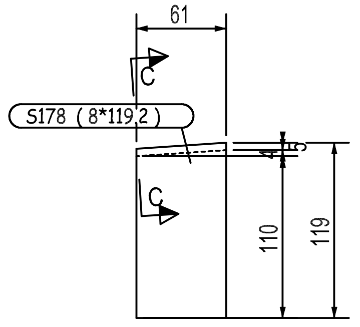

61
69
14
4
45
37
48
45
45
36
49
45
G124
4 * D 14
122°
58°
93
158
S177
124
S179
119
S178
67
93
76
S177
82
S177
36
90°
S179
S178
A
A
E
E
F
F
4 * D 14
G119
61
8
61
25
80
25
11
137
S177
S177

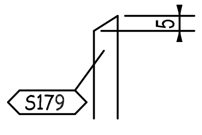

12
130
7
31
43
37
39
G124
4 * D 14
87°
130
138
S177
S178
S179
G119
4 * D 14
10
130
10

A - A

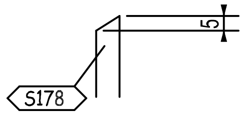

4 *D 14
G124 (8*150)
150
40
80
30
45
85
45
175


61
S179 (8*123.8)
D
D
124
115

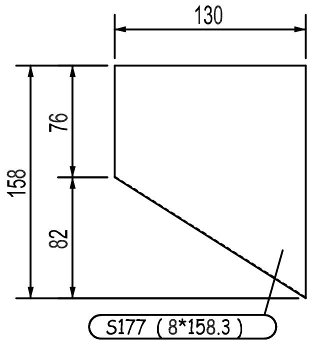

61
C
C
S178 (8*119.2)
110
119

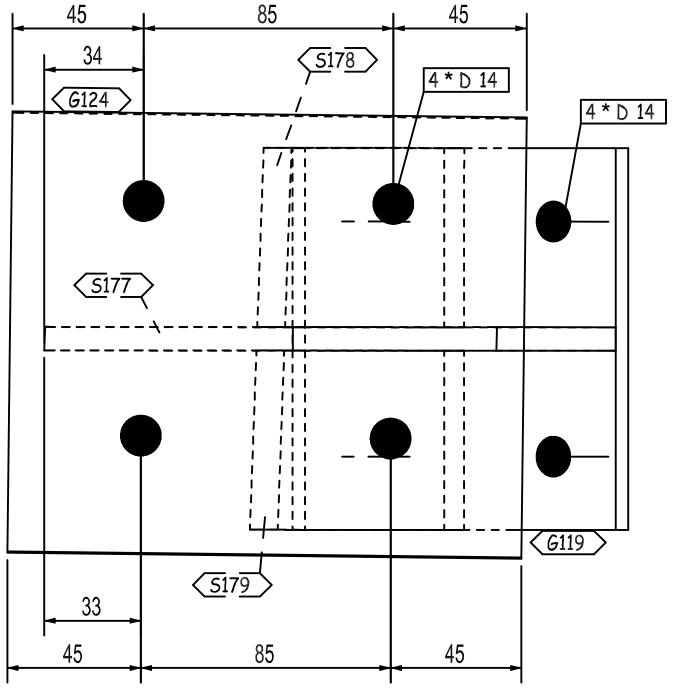


D - D

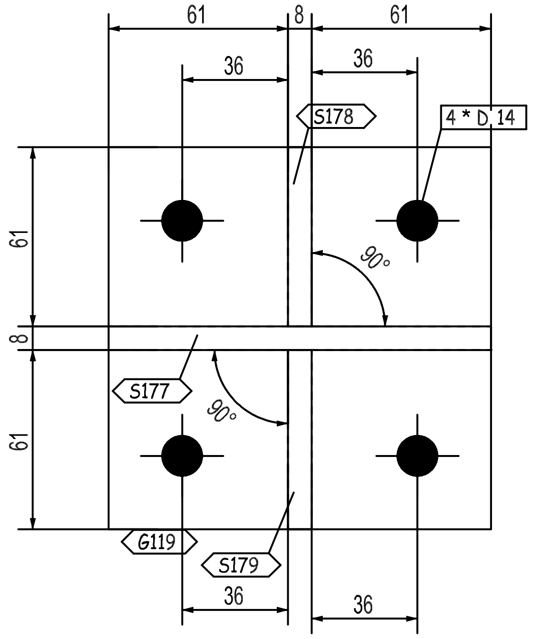


C - C

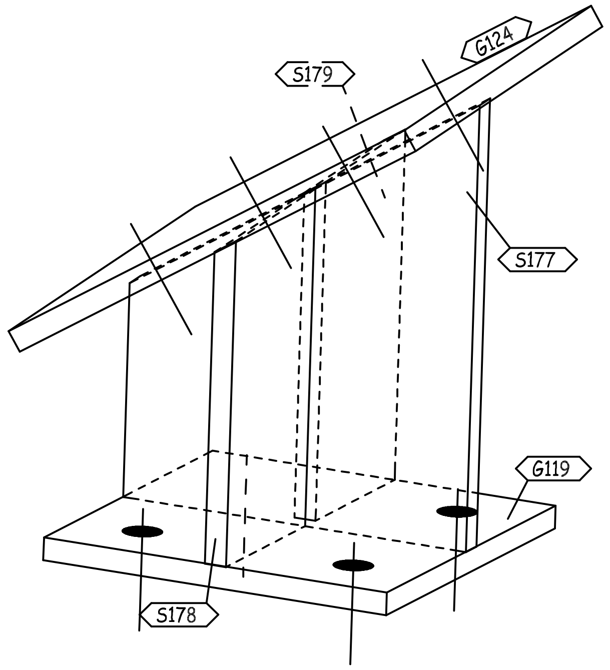

130
158
76
82
S177 (8*158.3)


45
85
45
34
S178
4 * D 14
G124
4 * D 14
S177
G119
S179
33
45
85
45

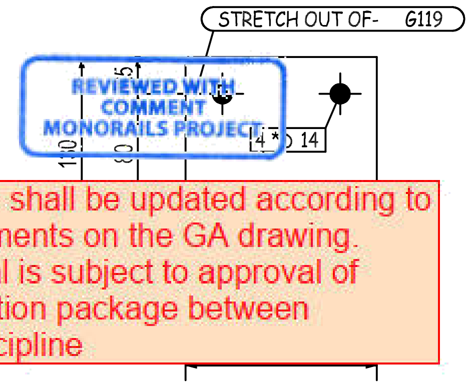
E - E


61
8
61
36
36
S178
4 * D 14
61
8
61
90°
S177
90°
G119
S179
36
36

F - F


S179
G124
S177
G119
S178

3D-VIEW


STRETCH OUT OF- G119
4 * D 14

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G124	PL150X8X175		1.65	1.65		ZS_STD
1	S177	PL158X8X130		1.29	1.29		ZS_STD
1	S178	PL119X8X61		0.46	0.46		ZS_STD
1	S179	PL124X8X61		0.48	0.48		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	EN/ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

GENERAL NOTES

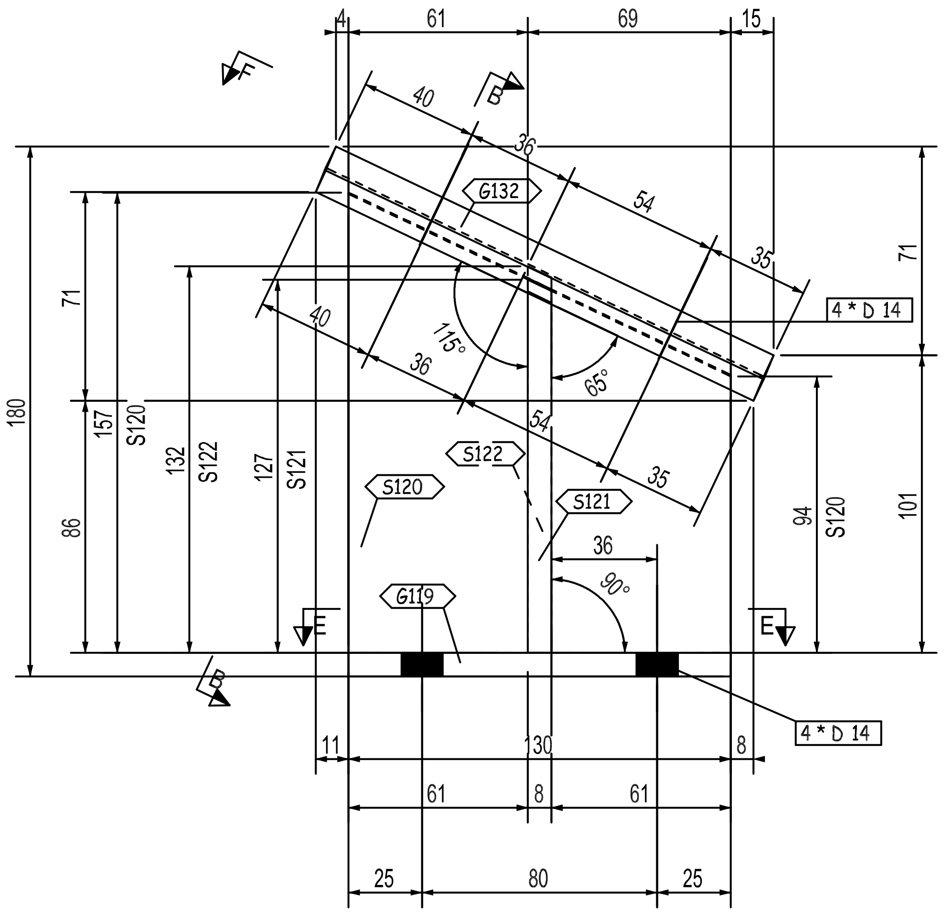
ZAMIL STEEL

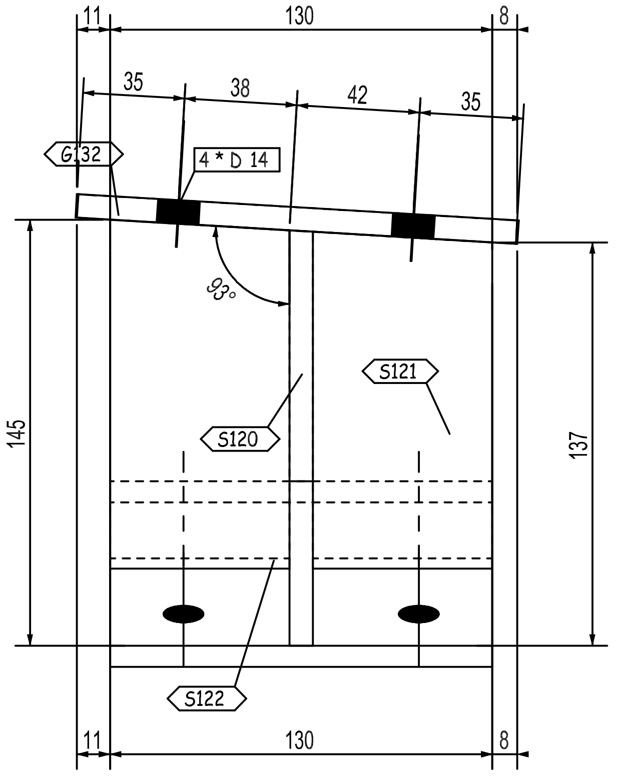
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

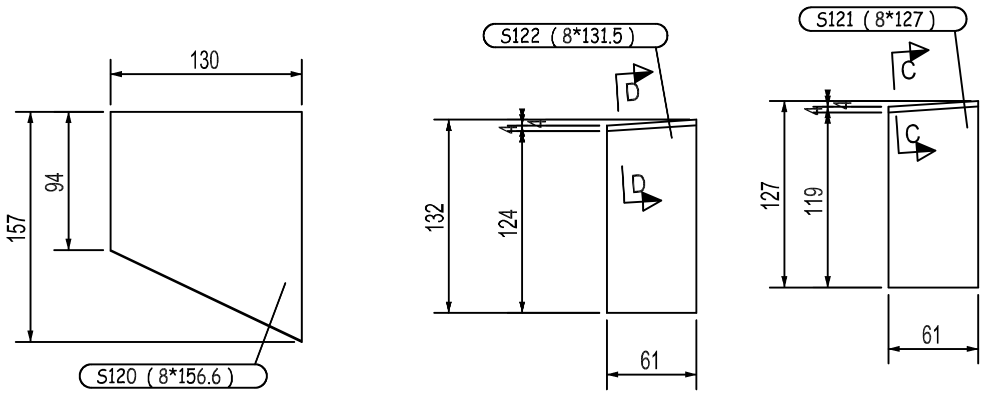
PART MARK	QTY.	WEIGHT
05-1012-SH	1	4.94

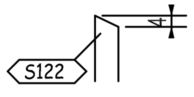
TITLE	SKETCH NO.
CLIP_(PL130X8)	1009


4
61
69
15
F
B
40
36
54
35
G132
4 * D 14
71
115°
65°
180
157
S120
132
S122
127
S121
86
S120
S122
S121
G119
36
90°
94
S120
101
E
E
B
11
130
8
61
8
61
25
80
25
4 * D 14

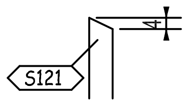

11
130
8
35
38
42
35
G132
4 * D 14
93°
145
S121
S120
137
S122
11
130
8

B - B

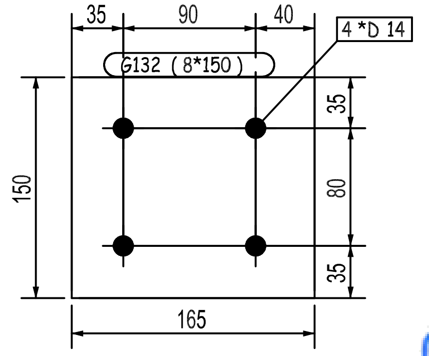

130
157
94
S120 (8*156.6)
S122 (8*131.5)
D
D
132
124
61
S121 (8*127)
C
C
127
119
61

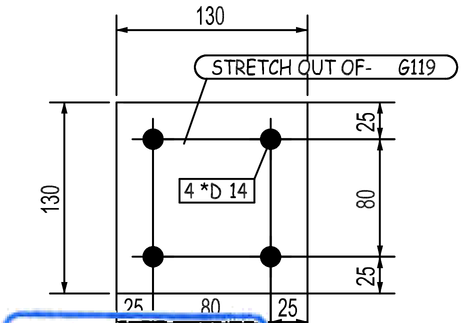


D - D



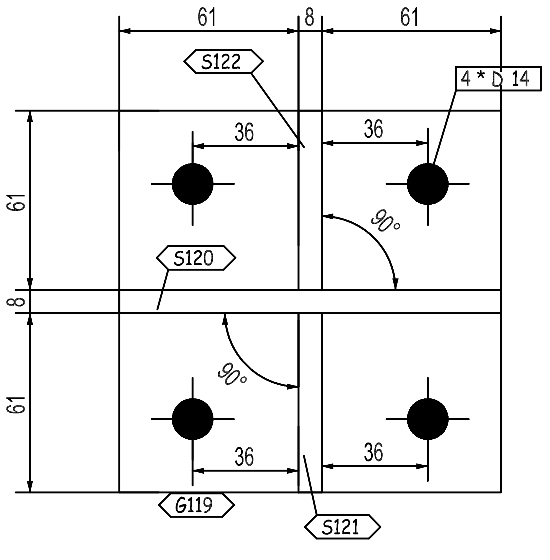
C - C


35
90
40
4 *D 14
G132 (8*150)
150
35
80
35
165

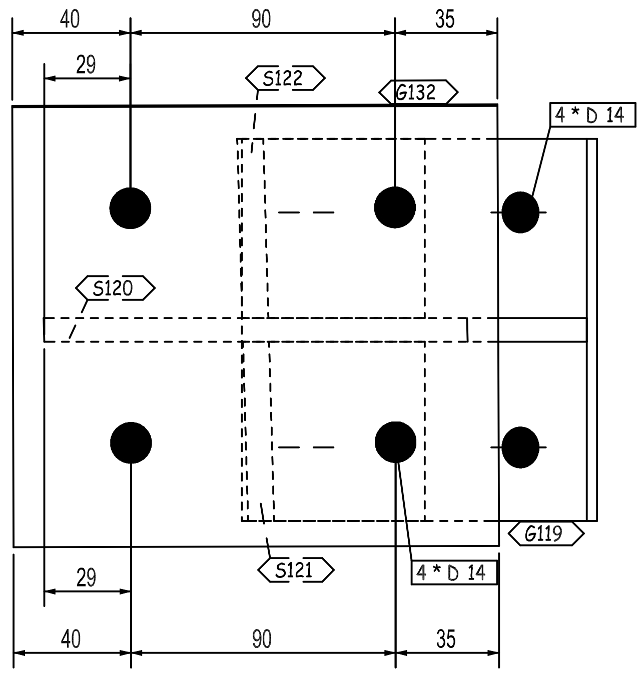

130
STRETCH OUT OF- G119
4 *D 14
130
25
80
25
25
80
25

REVIEWED WITH COMMENT
MONORAILS PROJECT

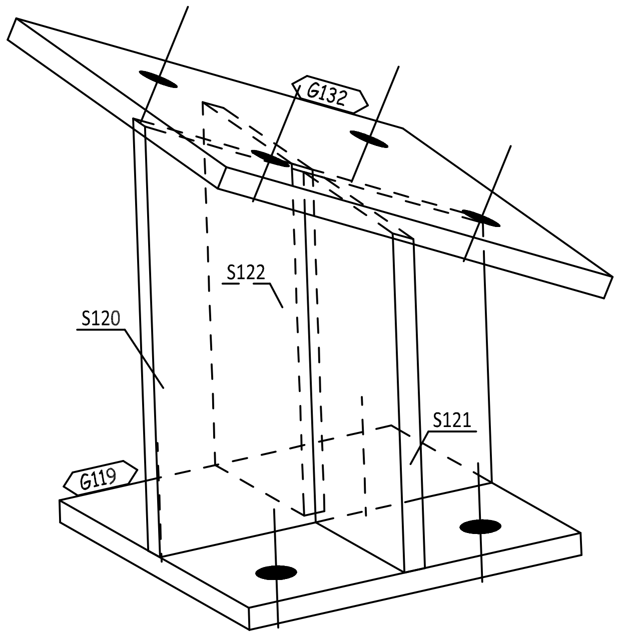
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


61
8
61
S122
4 * D 14
36
36
61
90°
S120
8
90°
61
36
36
G119
S121

E - E


40
90
35
29
S122
G132
4 * D 14
S120
G119
29
S121
4 * D 14
40
90
35

F - F


G132
S122
S120
S121
G119

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G132	PL150X8X165		1.55	1.55		ZS_STD
1	S120	PL157X8X130		1.28	1.28		ZS_STD
1	S121	PL127X8X61		0.49	0.49		ZS_STD
1	S122	PL132X8X61		0.51	0.51		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

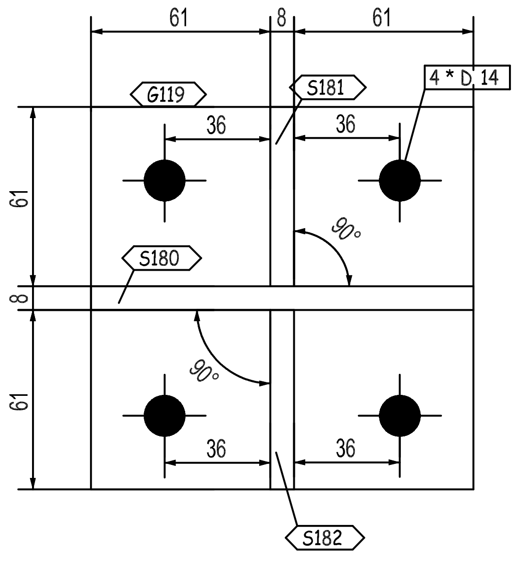
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

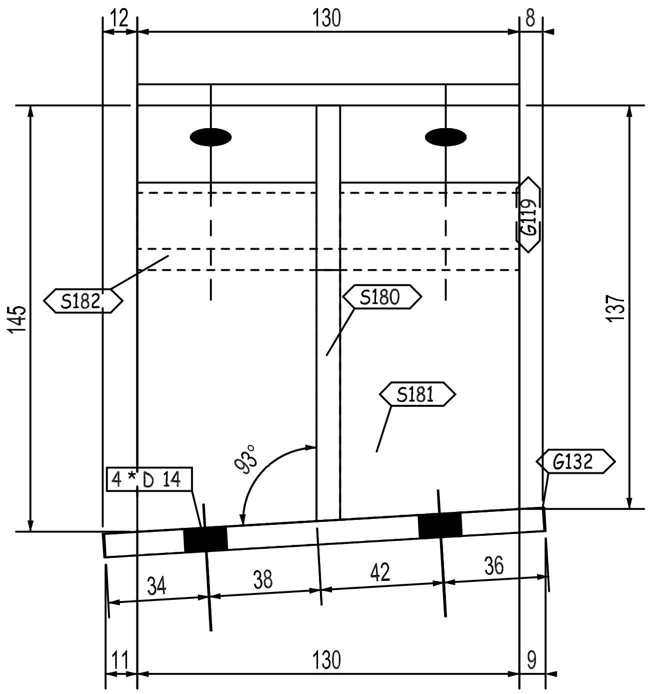
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
05-1013-SH	1	4.89

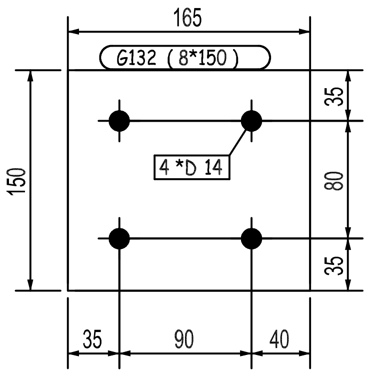
TITLE	SKETCH NO.
CLIP_(PL130X8)	1010

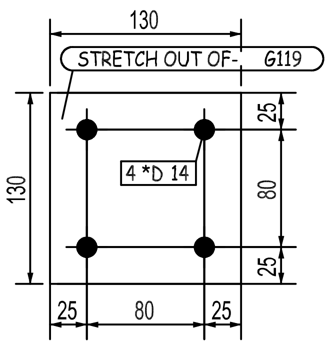

61
8
61
4 * D 14
G119
S181
36
36
61
8
61
S180
90°
90°
36
36
S182

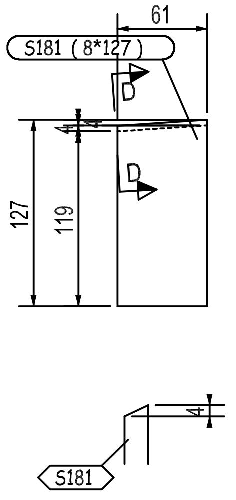
E - E


12
130
8
145
137
G119
S182
S180
S181
4 * D 14
93°
G132
34
38
42
36
11
130
9

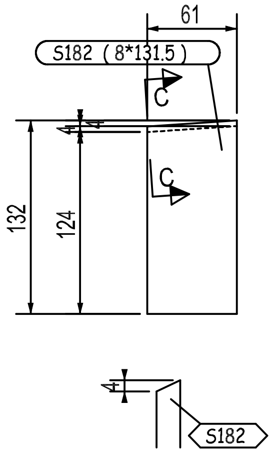
A - A


165
G132 (8*150)
4 *D 14
150
35
80
35
35
90
40

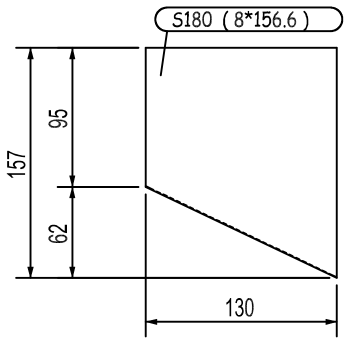

130
STRETCH OUT OF- G119
4 *D 14
130
25
80
25
25
80
25

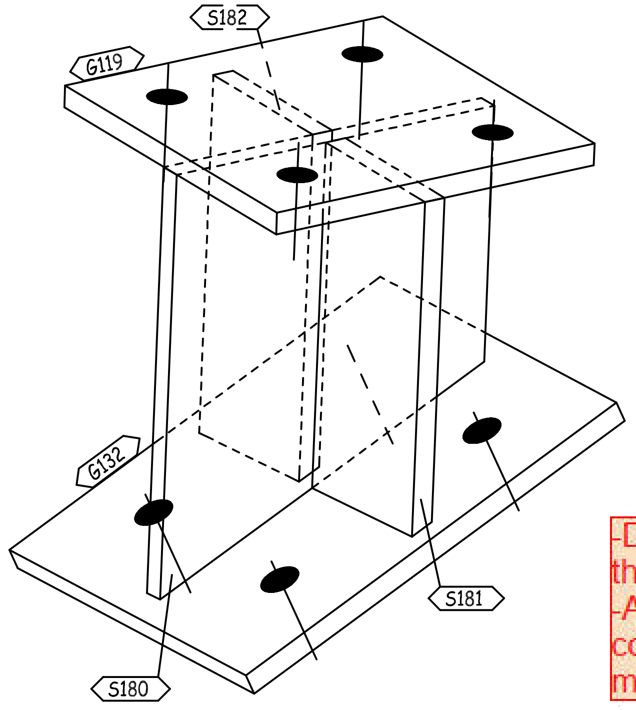

61
S181 (8*127)
D
D
127
119
4
S181

D - D

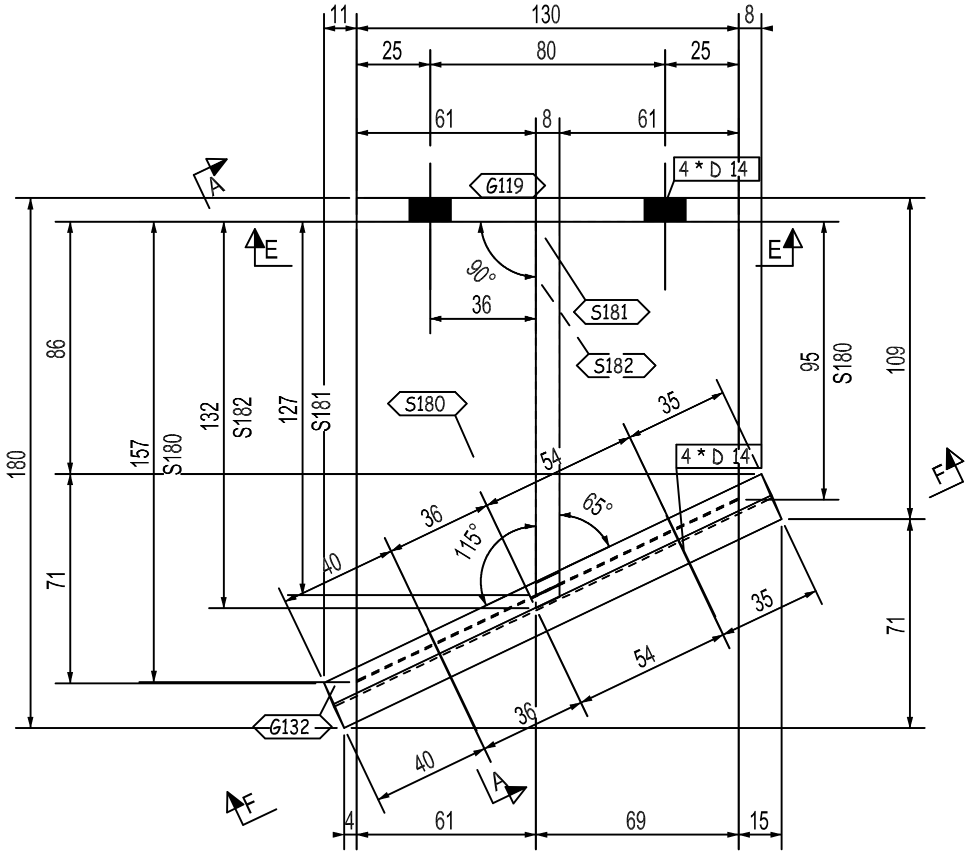

61
S182 (8*131.5)
C
C
132
124
4
S182

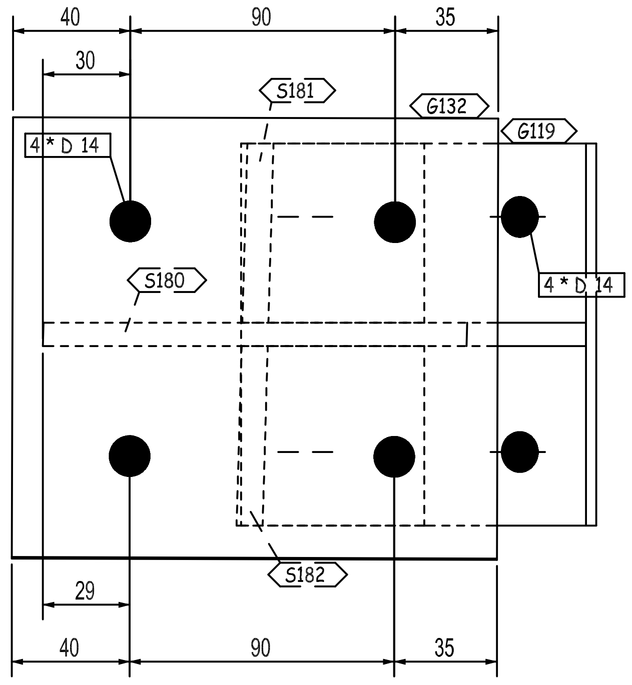
C - C


S180 (8*156.6)
157
95
62
130


S182
G119
G132
S181
S180

3D-VIEW


11
130
8
25
80
25
61
8
61
A
G119
4 * D 14
E
E
90°
36
S181
S182
S180
86
157
S180
132
S182
127
S181
180
71
95
S180
109
71
F
35
4 * D 14
54
65°
36
115°
40
35
54
36
40
G132
F
A
4
61
69
15


40
90
35
30
S181
G132
G119
4 * D 14
S180
4 * D 14
S182
29
40
90
35

F - F

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION		SE4465	SE3721

GENERAL NOTES

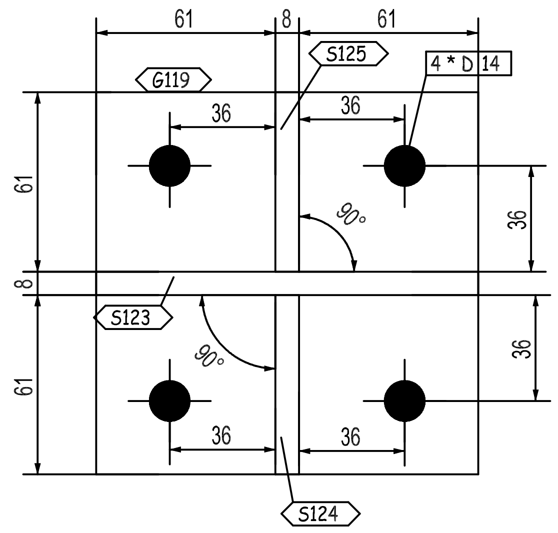
ZAMIL STEEL
الزامل للحديد

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

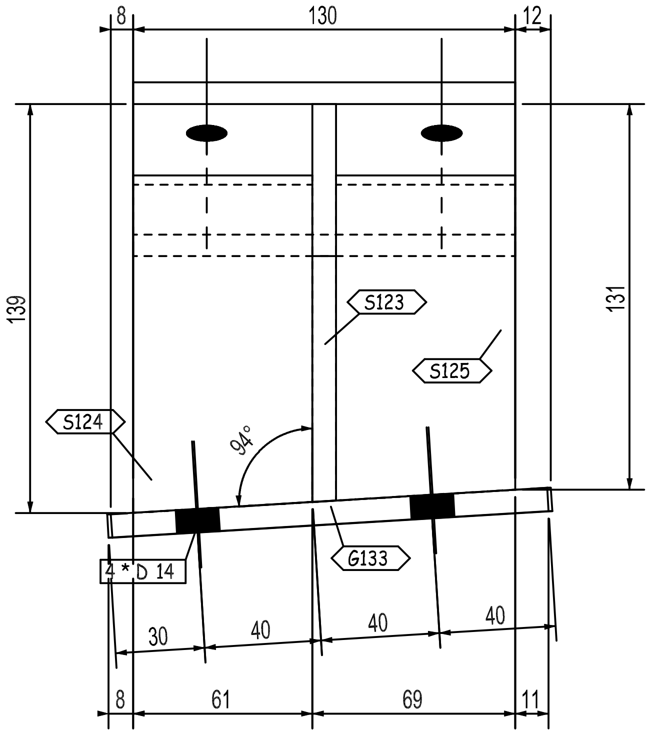
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1014-SH	1	4.89
TITLE		SKETCH NO.
CLIP_(PL130X8)		1011

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

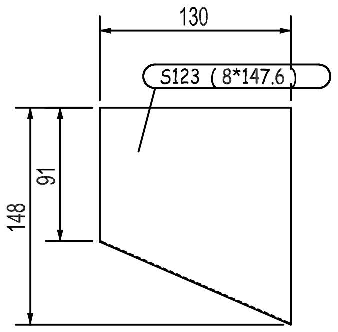
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G132	PL150X8X165		1.55	1.55		ZS_STD
1	S180	PL157X8X130		1.28	1.28		ZS_STD
1	S181	PL127X8X61		0.49	0.49		ZS_STD
1	S182	PL132X8X61		0.51	0.51		ZS_STD

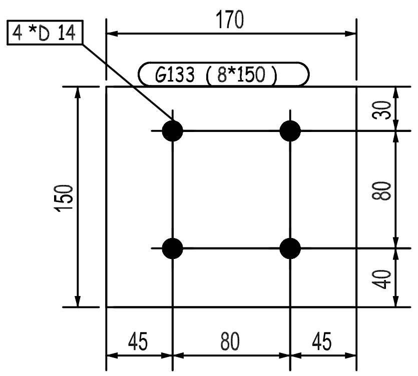

61
8
61
G119
S125
4 * D 14
36
36
90°
S123
90°
36
36
S124
61
8
61

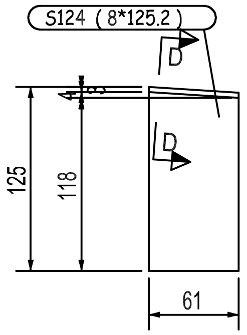
F - F

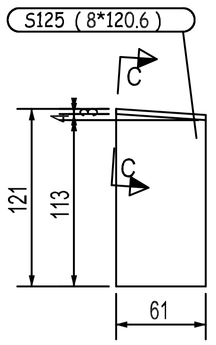

8
130
12
139
131
S123
S125
S124
94°
G133
4 * D 14
30
40
40
40
8
61
69
11

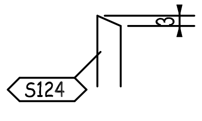
A - A


130
S123 (8*147.6)
148
91

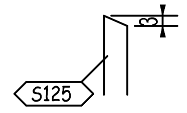

4 *D 14
170
G133 (8*150)
150
30
80
40
45
80
45


S124 (8*125.2)
D
D
125
118
61


S125 (8*120.6)
C
C
121
113
61

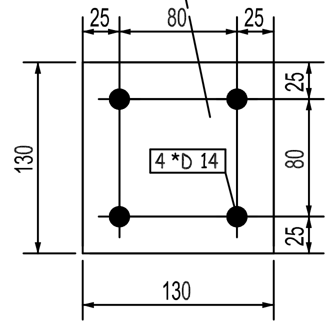


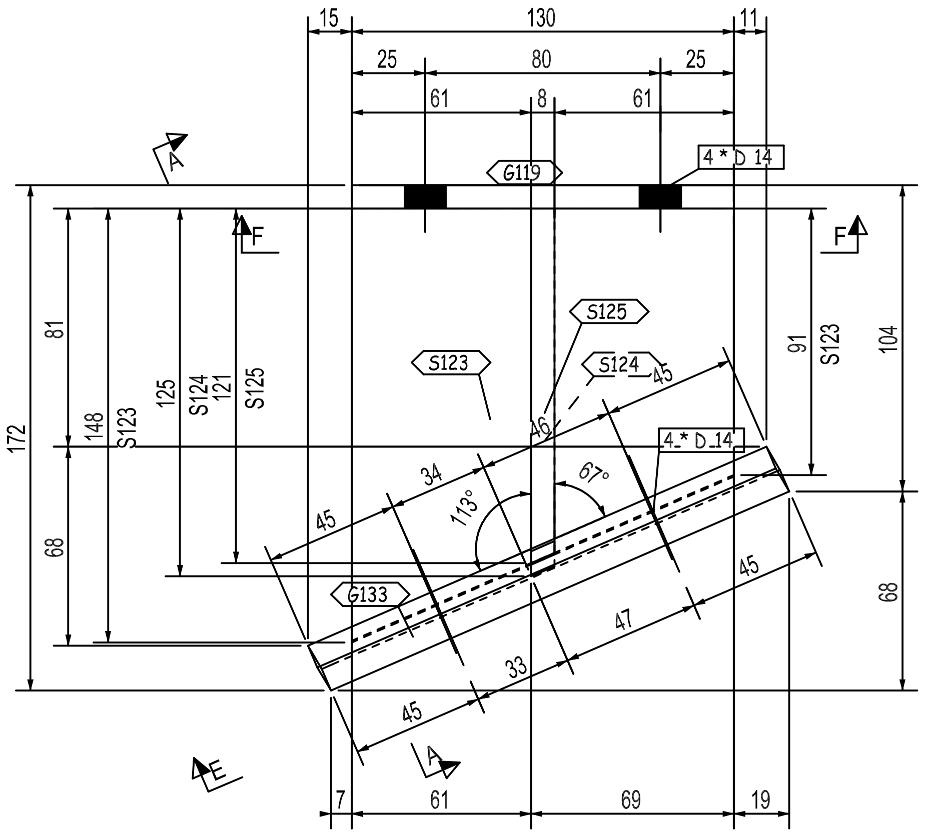
D - D

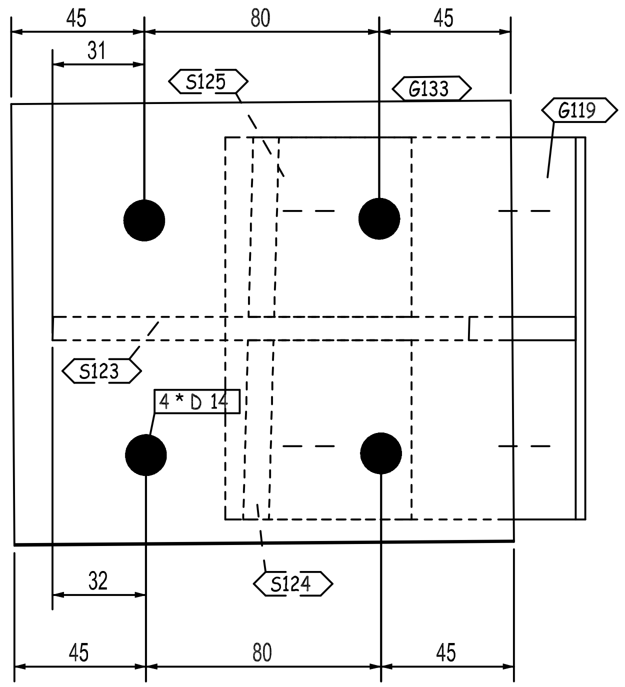


C - C

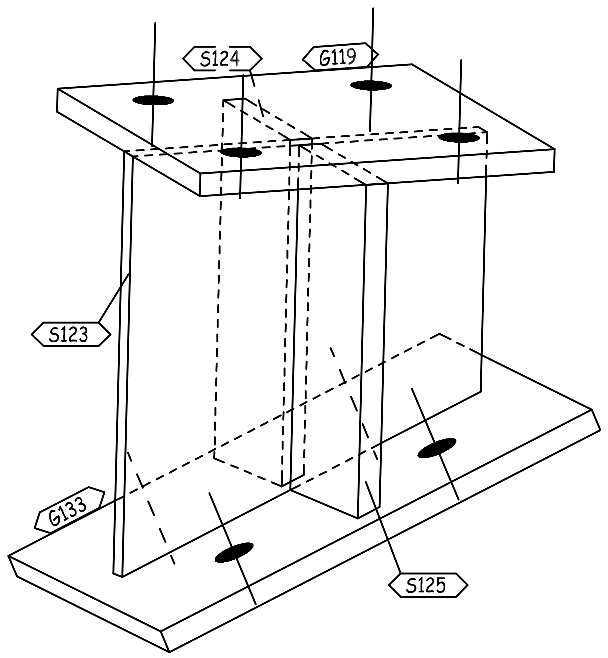
STRETCH OUT OF- G119


25
80
25
130
25
80
25
4 *D 14
130


15
130
11
25
80
25
61
8
61
4 * D 14
G119
A
F
F
S125
S123
S124
4.* D 14
172
81
148
S123
125
S124
121
S125
91
S123
104
68
68
34
113°
46
67°
45
45
45
G133
47
33
45
E
A
E
7
61
69
19


45
80
45
31
S125
G133
G119
S123
4 * D 14
32
S124
45
80
45

E - E


S124
G119
S123
G133
S125

3D-VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G133	PL150X8X170		1.6	1.6		ZS_STD
1	S123	PL148X8X130		1.21	1.21		ZS_STD
1	S124	PL125X8X61		0.48	0.48		ZS_STD
1	S125	PL121X8X61		0.46	0.46		ZS_STD

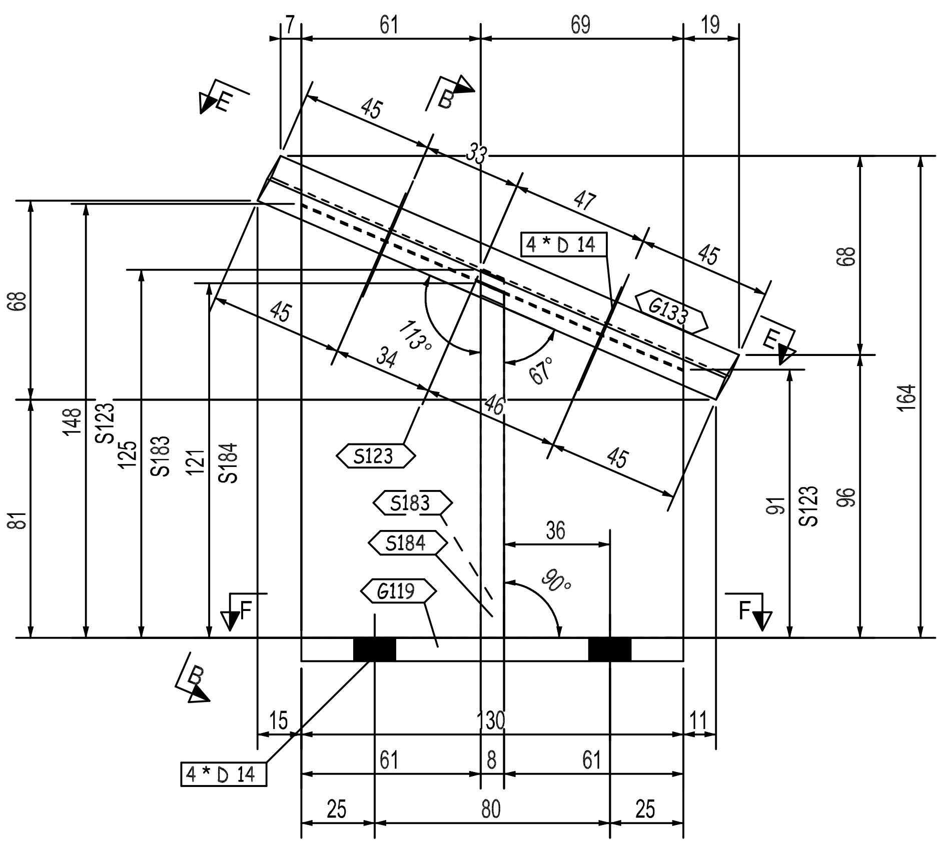
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

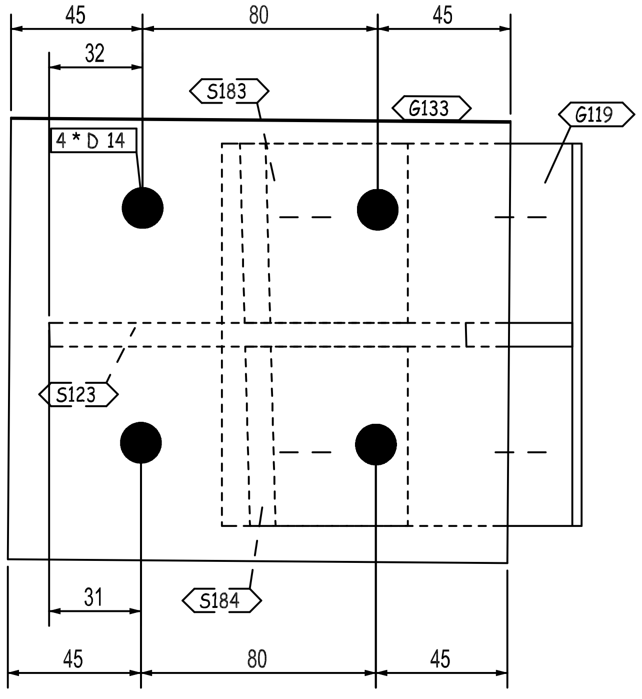
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1015-SH	1	4.81
TITLE		SKETCH NO.
CLIP_(PL130X8)		1012

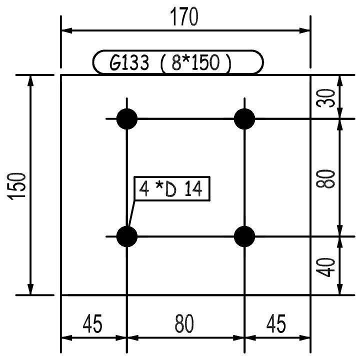


7
61
69
19
E
B
45
33
47
4 * D 14
45
G133
45
113°
34
67°
46
45
68
148
S123
125
S183
121
S184
81
68
164
91
S123
96
S123
S183
S184
G119
36
90°
F
F
B
4 * D 14
15
130
11
61
8
61
25
80
25

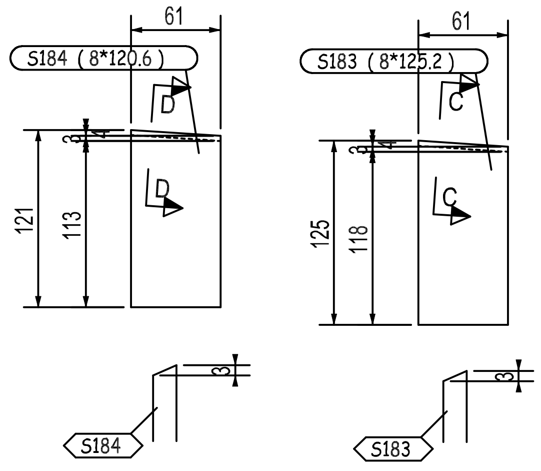


45
80
45
32
S183
G133
G119
4 * D 14
S123
31
S184
45
80
45

E - E



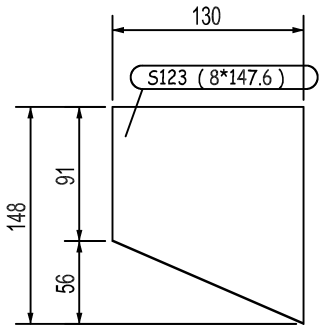
170
G133 (8*150)
150
4 *D 14
30
80
40
45
80
45



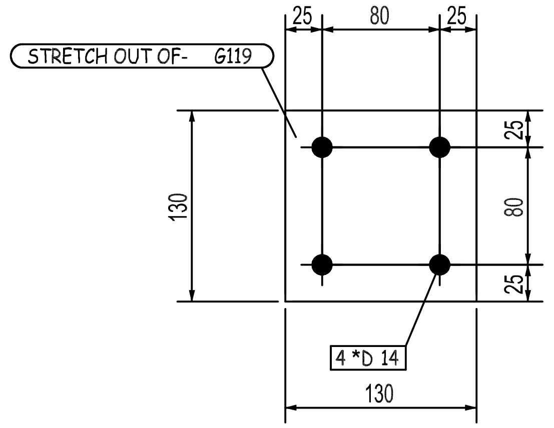
61
S184 (8*120.6)
D
D
121
113
3
S184
61
S183 (8*125.2)
C
C
125
118
3
S183

D - D

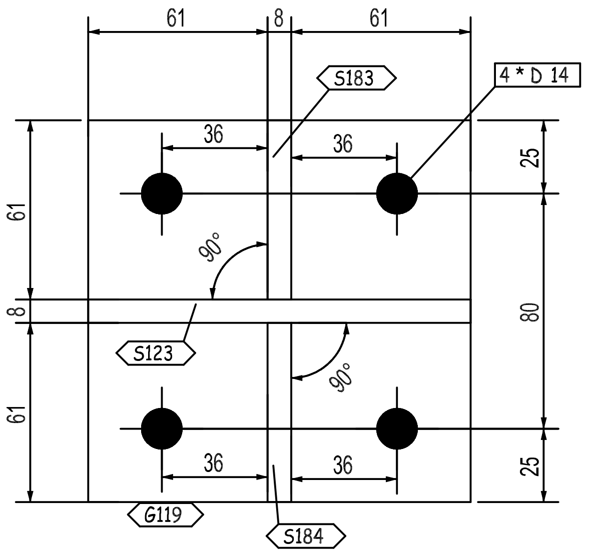
C - C



130
S123 (8*147.6)
148
91
56

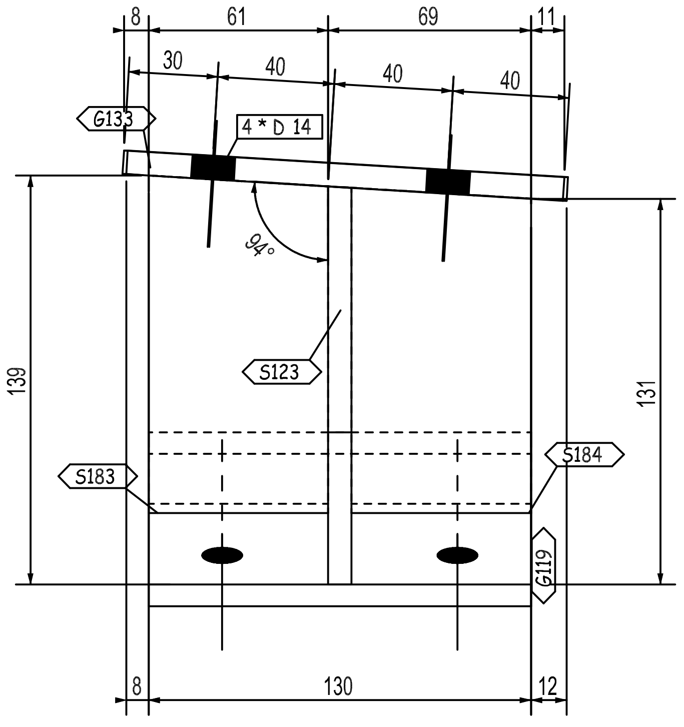


STRETCH OUT OF- G119
25
80
25
130
25
80
25
4 *D 14
130



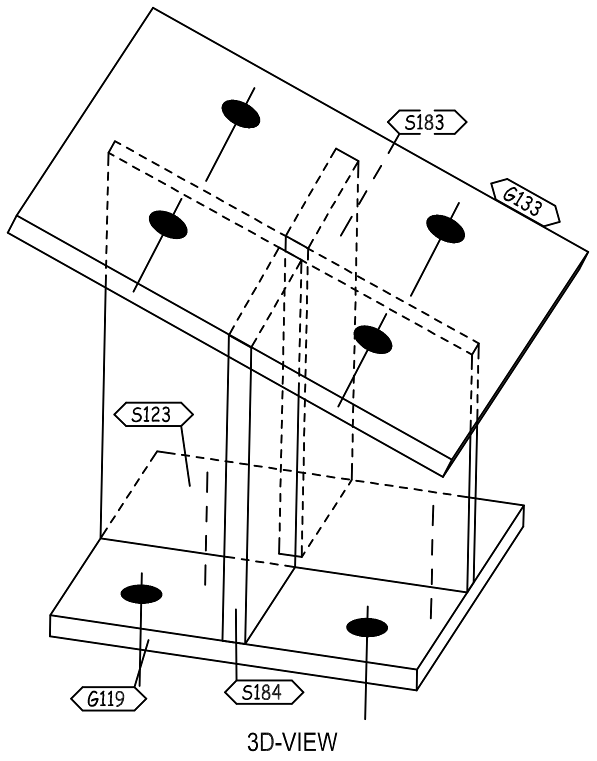
61
8
61
S183
4 * D 14
36
36
61
8
61
25
80
25
90°
90°
S123
36
36
G119
S184

F - F



8
61
69
11
30
40
40
40
G133
4 * D 14
94°
139
131
S123
S183
S184
G119
8
130
12

B - B



S183
G133
S123
G119
S184

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G133	PL150X8X170		1.6	1.6		ZS_STD
1	S123	PL148X8X130		1.21	1.21		ZS_STD
1	S183	PL125X8X61		0.48	0.48		ZS_STD
1	S184	PL121X8X61		0.46	0.46		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN ES	SE4465	SE3721

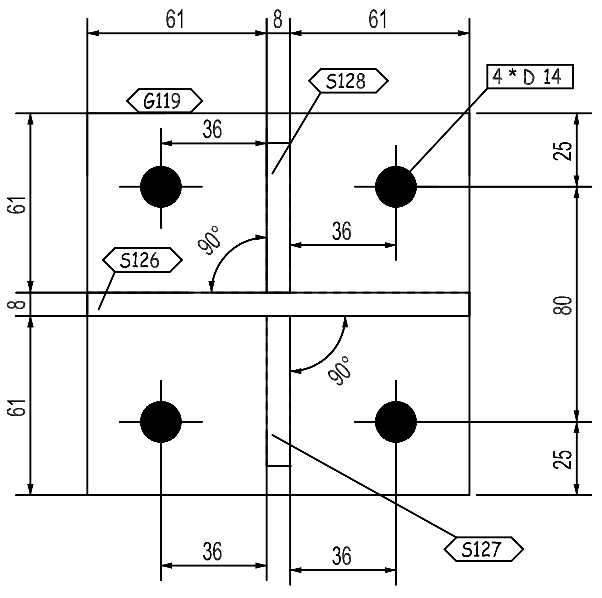
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

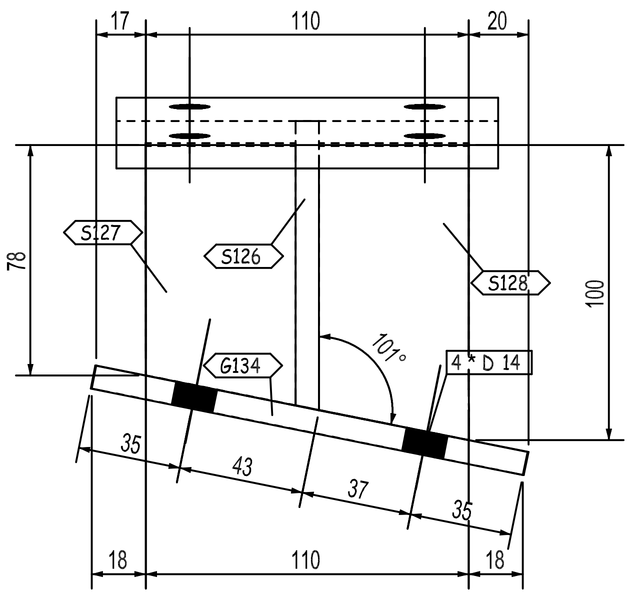
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
05-1016-SH	1	4.81

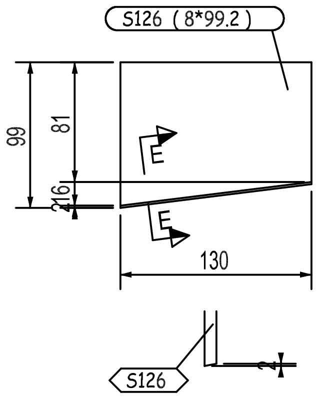
TITLE	SKETCH NO.
CLIP_(PL130X8)	1013


61
8
61
4 * D 14
G119
S128
36
S126
90°
36
25
80
25
61
8
61
90°
36
36
S127

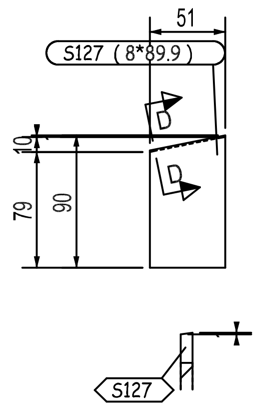
F - F


17
110
20
S127
S126
S128
78
100
G134
101°
4 * D 14
35
43
37
35
18
110
18

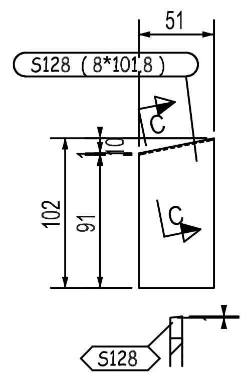
B - B


S126 (8*99.2)
99
81
16
E
E
130
S126

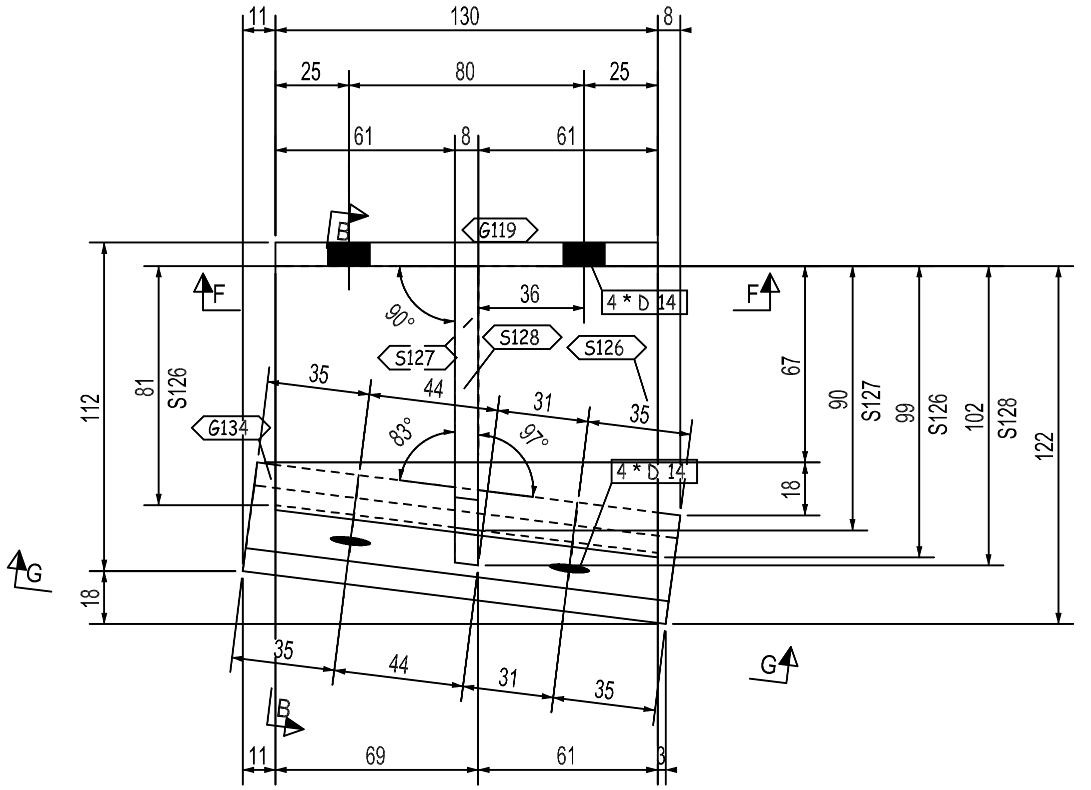
E - E

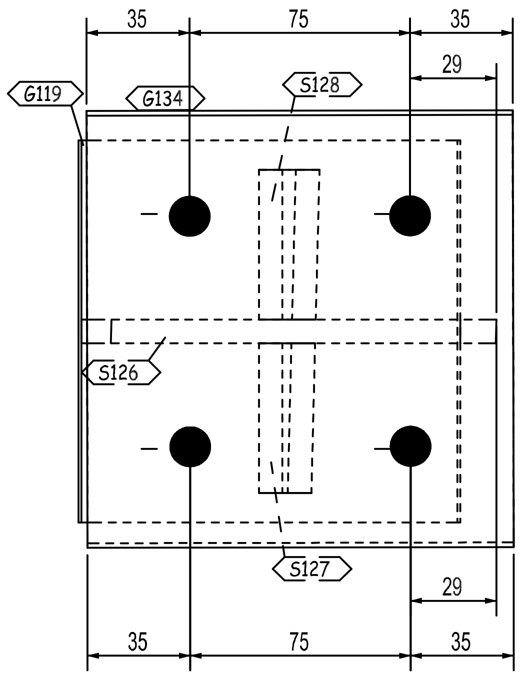

51
S127 (8*89.9)
D
10
79
90
D
S127

D - D

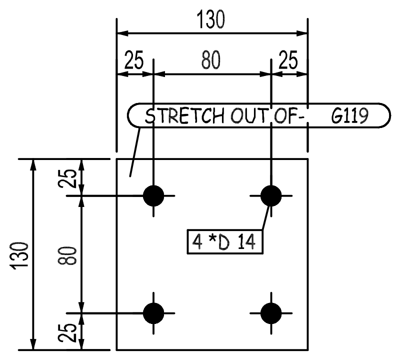

51
S128 (8*101.8)
C
10
102
91
C
S128

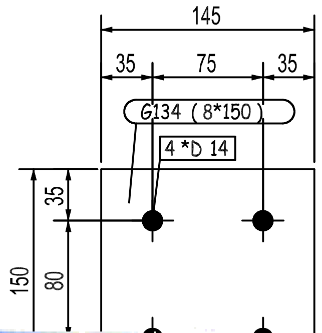
C - C


11
130
8
25
80
25
61
8
61
B
G119
F
36
4 * D 14
F
90°
S128
S126
S127
35
44
31
35
83°
97°
G134
4 * D 14
112
81
S126
67
90
S127
99
S126
102
S128
122
18
18
G
35
44
31
35
G
B
11
69
61
3


35
75
35
29
G119
G134
S128
S126
S127
29
35
75
35

G - G


130
25
80
25
STRETCH OUT OF- G119
25
80
25
130
4 *D 14


145
35
75
35
G134 (8*150)
4 *D 14
35
150
80

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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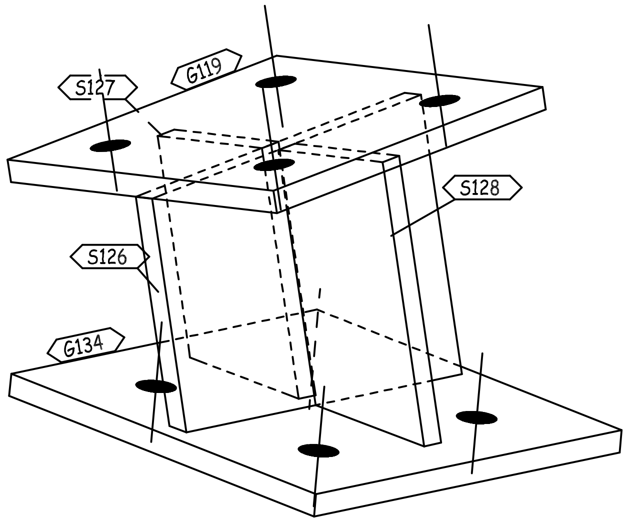

S127
G119
S128
S126
G134

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G134	PL150X8X145		1.37	1.37		ZS_STD
1	S126	PL99X8X130		0.81	0.81		ZS_STD
1	S127	PL90X8X51		0.29	0.29		ZS_STD
1	S128	PL102X8X51		0.33	0.33		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

الزامل للحديد
ZAMIL STEEL

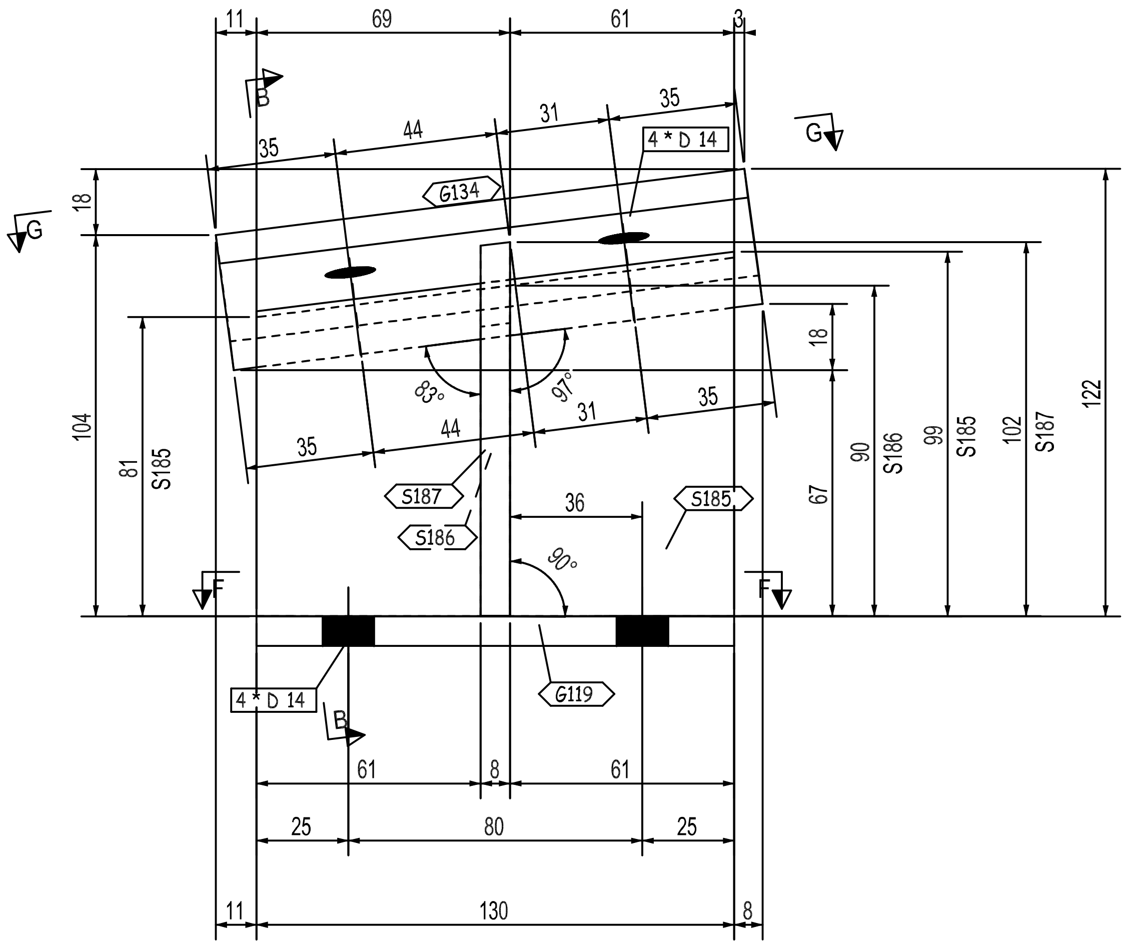
GENERAL NOTES

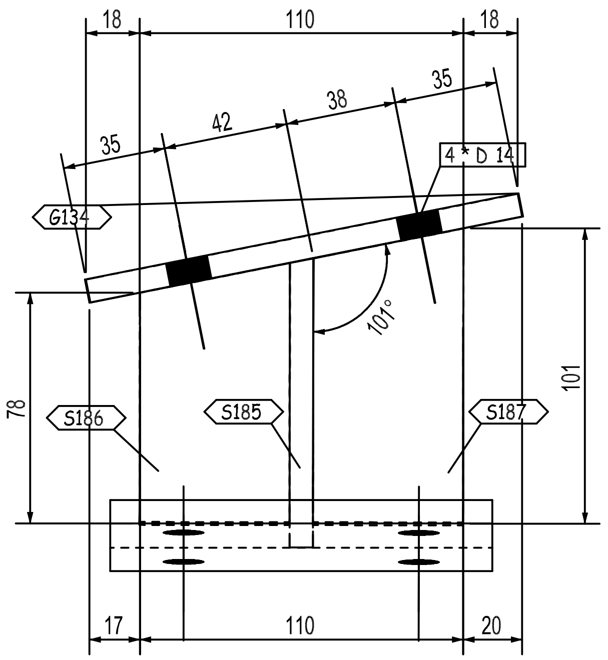
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

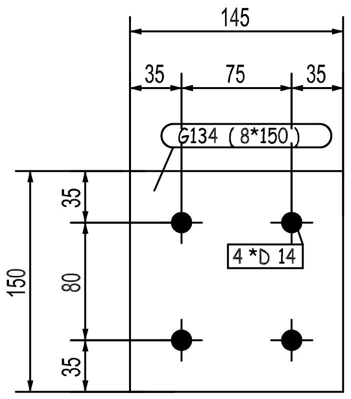
PART MARK	QTY.	WEIGHT
05-1017-SH	1	3.86

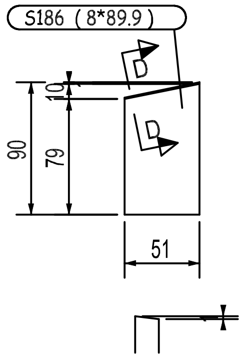
TITLE	SKETCH NO.
CLIP_(PL130X8)	1014


G134
G119
S185
S186
S187
4 * D 14
B
G
F
83°
97°
90°
11
69
61
3
35
44
31
104
81
122
130
80
25
8

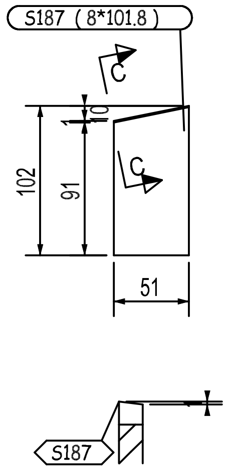

G134
S186
S185
S187
4 * D 14
101°
18
110
35
42
38
78
101
17
20

B - B

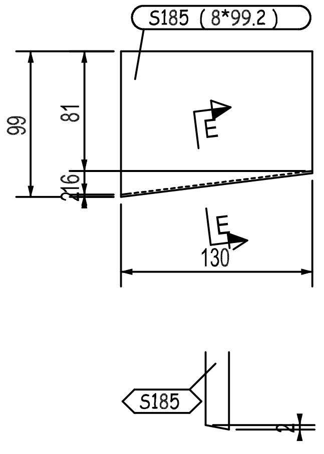

G134 (8*150)
4 *D 14
145
35
75
150
80


S186 (8*89.9)
D
10
90
79
51

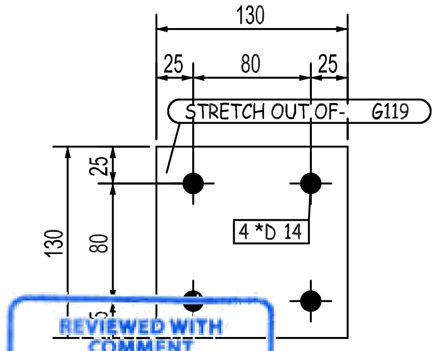
D - D


S187 (8*101.8)
C
10
102
91
51
S187

C - C


S185 (8*99.2)
E
99
81
16
130
S185

E - E


STRETCH OUT OF - G119
4 *D 14
130
25
80

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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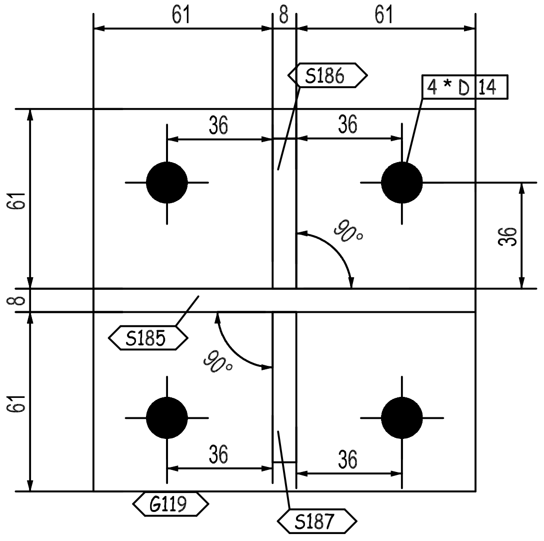
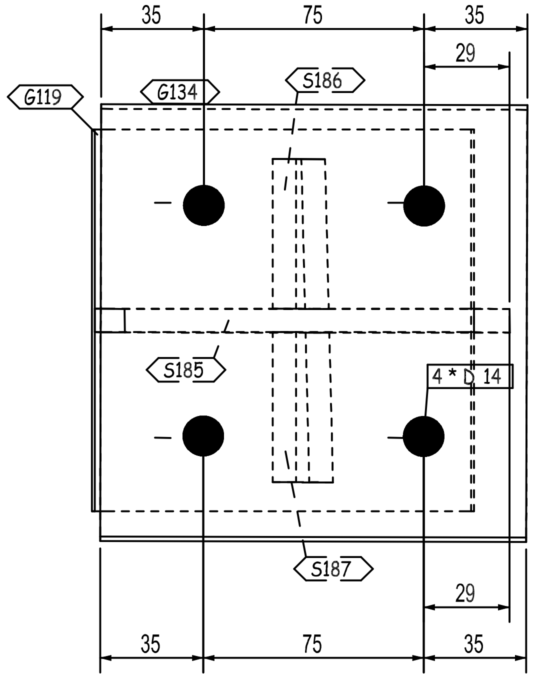
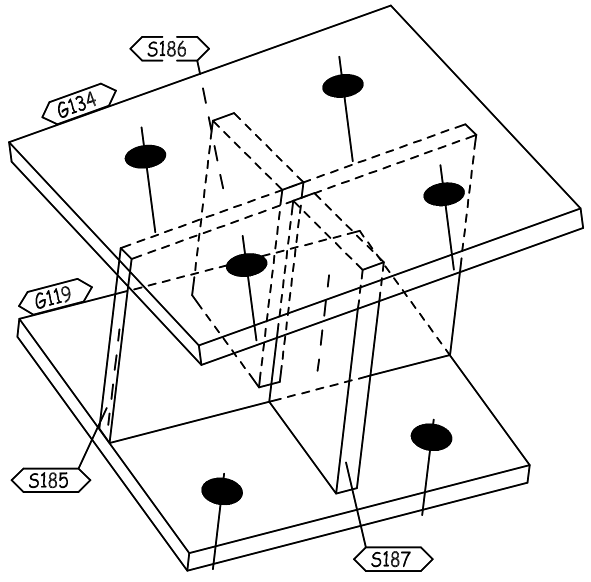

S186
S185
S187
G119
4 * D 14
90°
61
8
36

F - F


G119
G134
S186
S185
S187
4 * D 14
35
75
29

G - G


S186
G134
G119
S185
S187

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G134	PL150X8X145		1.37	1.37		ZS_STD
1	S185	PL99X8X130		0.81	0.81		ZS_STD
1	S186	PL90X8X51		0.29	0.29		ZS_STD
1	S187	PL102X8X51		0.33	0.33		ZS_STD

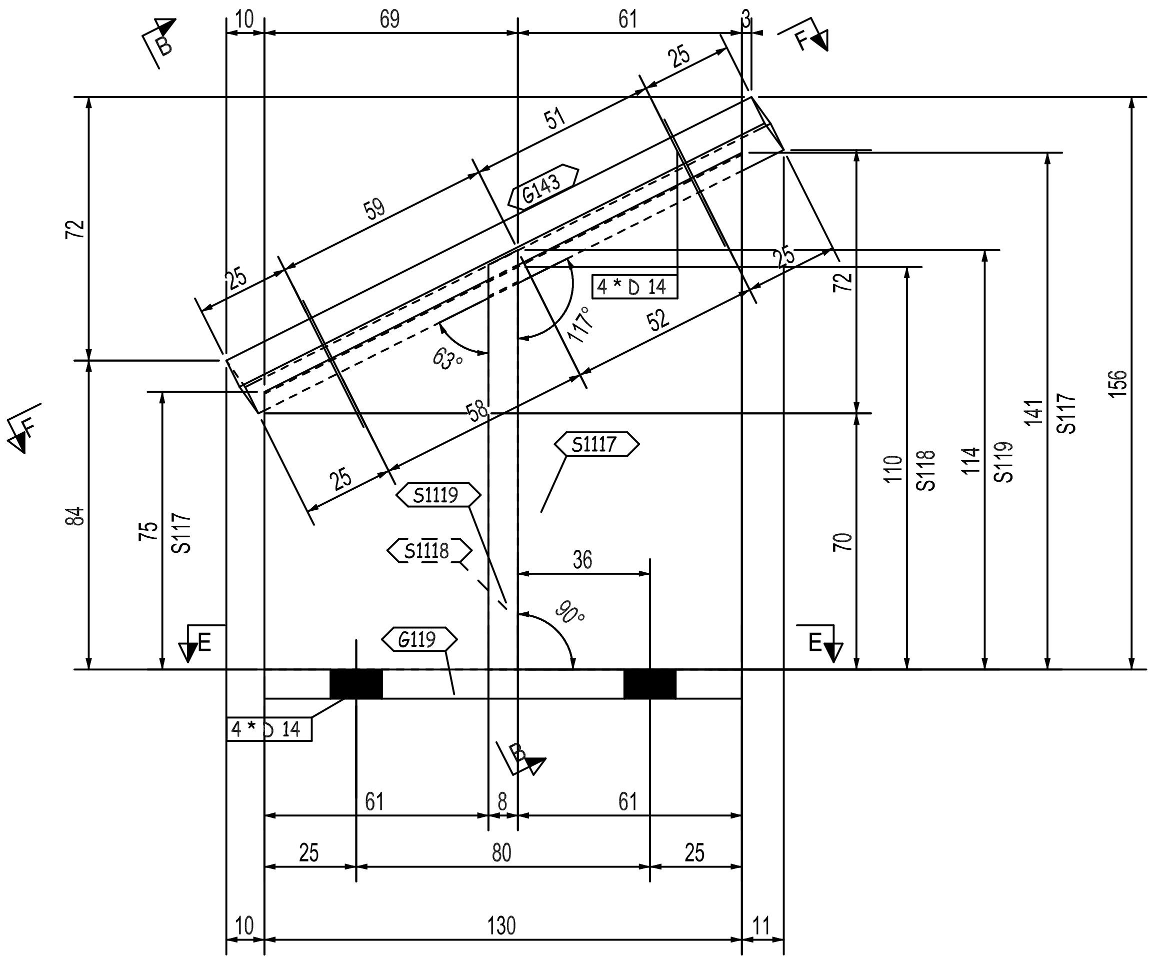
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

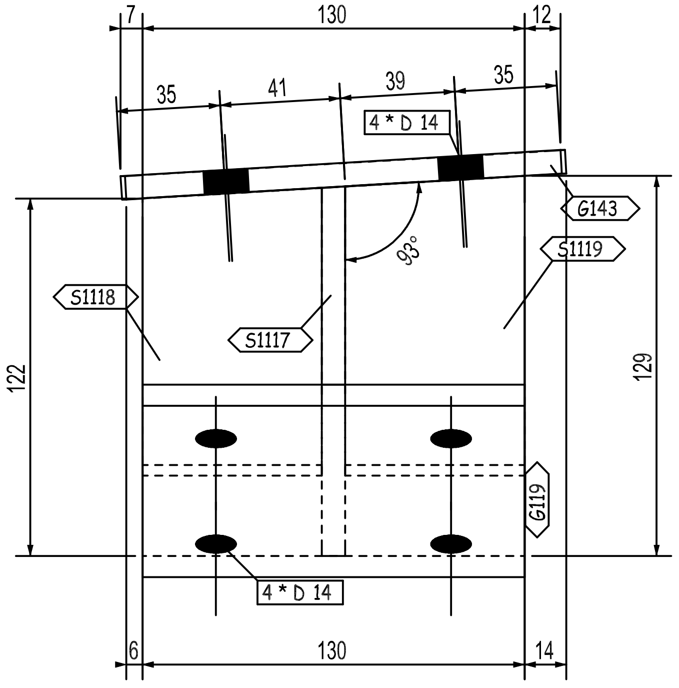
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

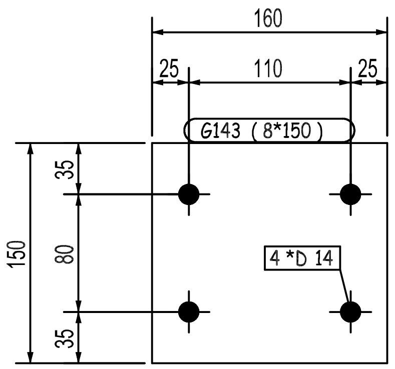
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

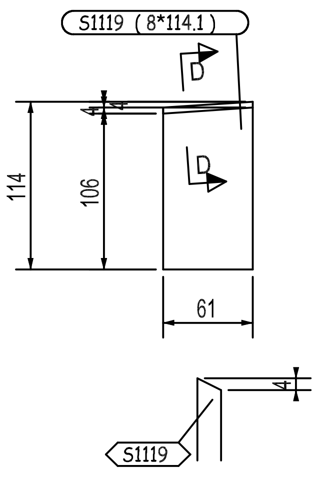
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1018-SH	1	3.86
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1015


B
F
10
69
61
3
25
51
G143
59
25
4 * D 14
117°
52
63°
58
25
72
72
84
75
S117
S1117
S1119
S1118
G119
36
90°
E
E
70
110
S118
114
S119
141
S117
156
4 * D 14
B
61
8
61
25
80
25
10
130
11

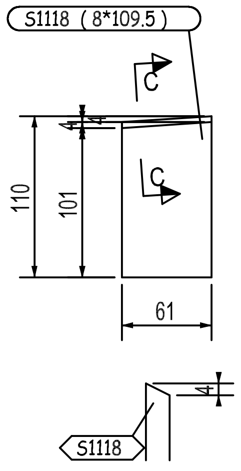

7
130
12
35
41
39
35
4 * D 14
G143
S1119
S1118
S1117
93°
122
129
G119
4 * D 14
6
130
14

B - B

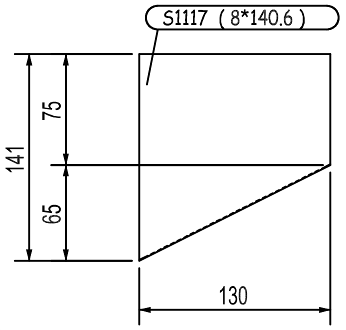

160
25
110
25
G143 (8*150)
150
35
80
35
4 * D 14

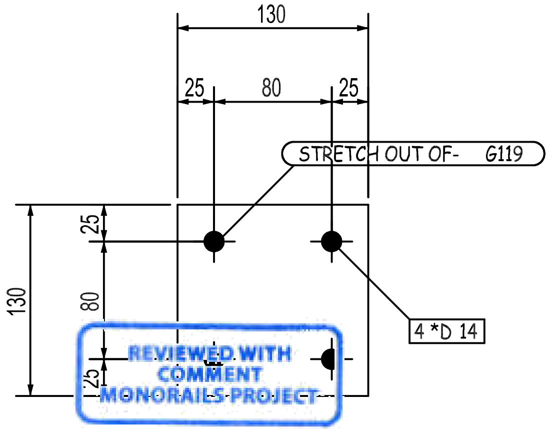

S1119 (8*114.1)
D
D
114
106
61
4
S1119

D - D


S1118 (8*109.5)
C
C
110
101
61
4
S1118

C - C


S1117 (8*140.6)
141
75
65
130


130
25
80
25
STRETCH OUT OF- G119
130
25
80
25
4 *D 14

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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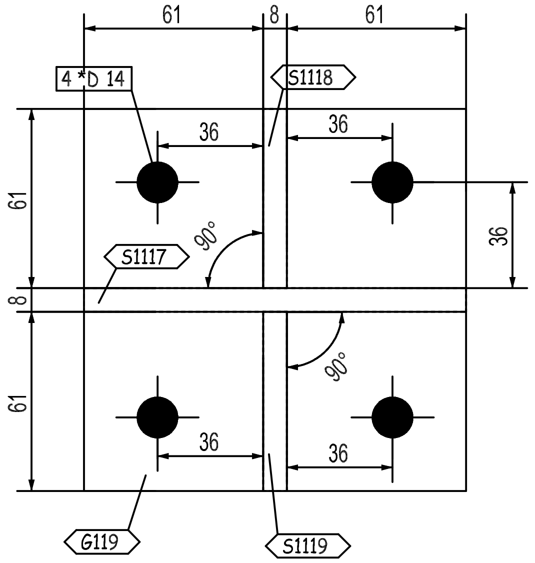
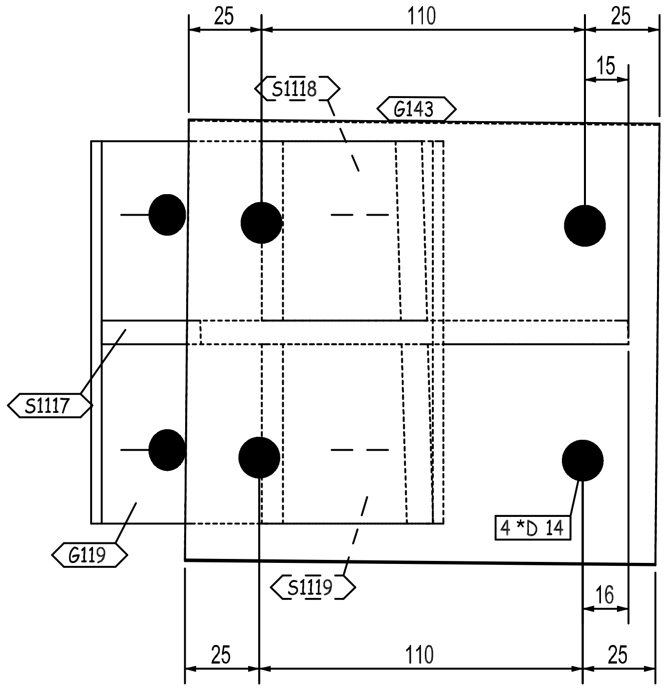
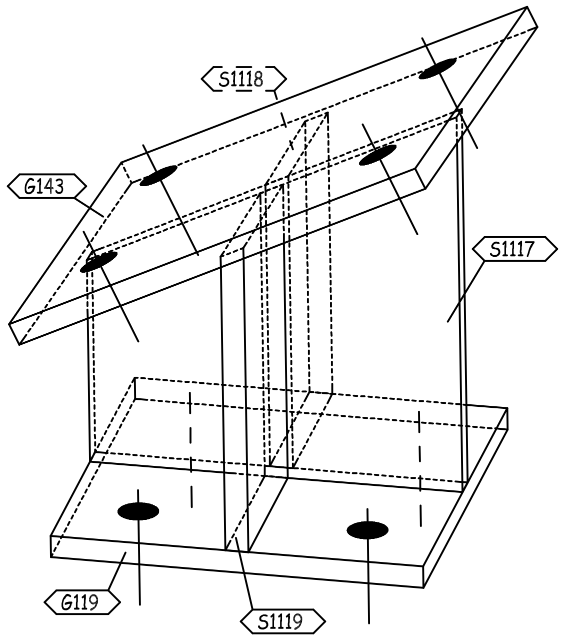

61
8
61
4 *D 14
S1118
36
36
61
8
61
36
S1117
90°
90°
36
36
G119
S1119

E - E


25
110
25
15
S1118
G143
S1117
G119
S1119
4 *D 14
16
25
110
25

F - F


S1118
G143
S1117
G119
S1119

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G143	PL150X8X160		1.51	1.51		ZS_STD
1	S1117	PL141X8X130		1.15	1.15		ZS_STD
1	S1118	PL110X8X61		0.42	0.42		ZS_STD
1	S1119	PL114X8X61		0.44	0.44		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

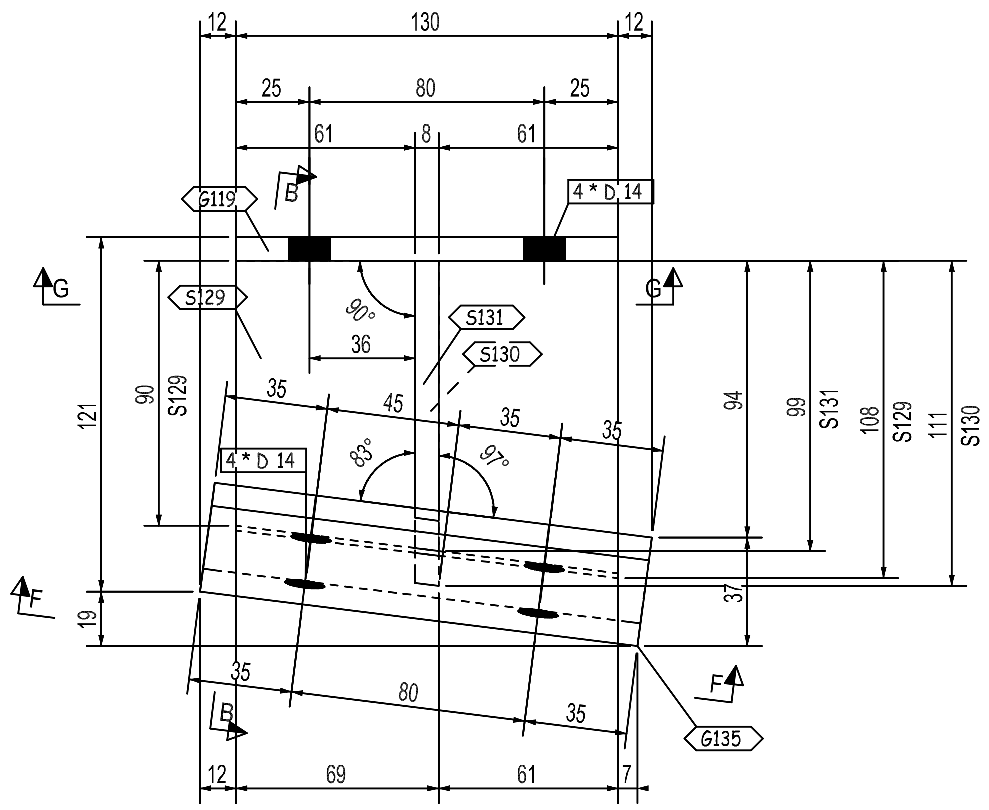
ZAMIL STEEL

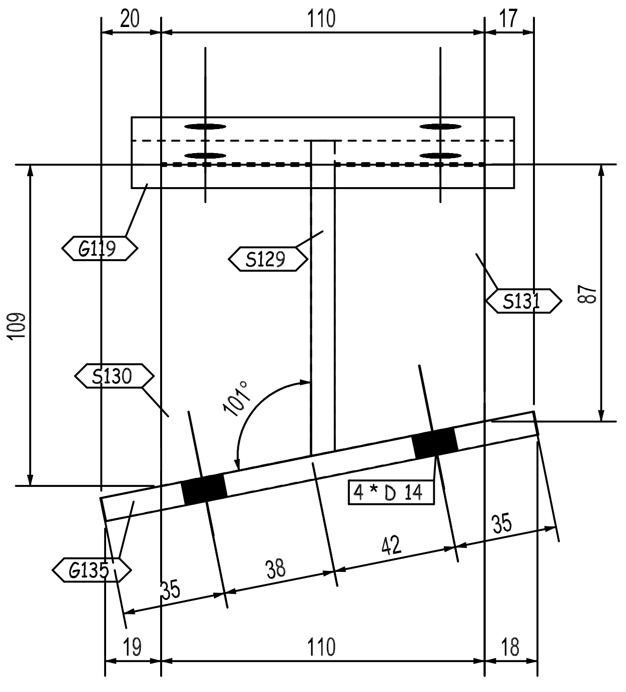
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

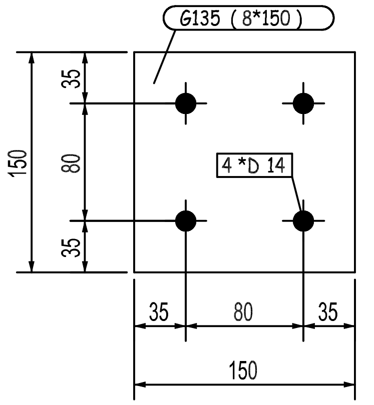
PART MARK	QTY.	WEIGHT
05-1019-SH	1	4.58

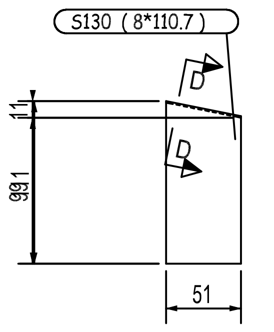
TITLE	SKETCH NO.
CLIP_(PL130X8)	1016

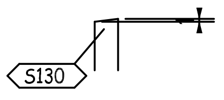

12
130
12
25
80
25
61
8
61
G119
4 * D 14
B
G
S129
90°
36
S131
S130
121
90
S129
35
45
35
35
83°
97°
4 * D 14
94
99
S131
108
S129
111
S130
F
19
37
35
80
35
G135
12
69
61
7


20
110
17
G119
S129
S131
87
109
S130
101°
4 * D 14
G135
35
38
42
35
19
110
18

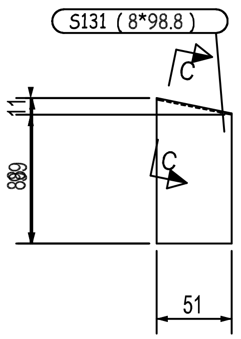
B - B

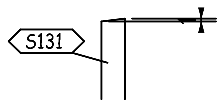

G135 (8*150)
4 *D 14
150
35
80
35
35
80
35
150


S130 (8*110.7)
D
D
11
99.1
51

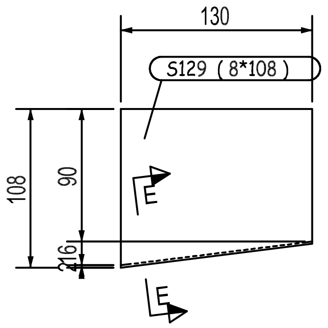


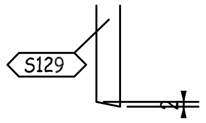
D - D


S131 (8*98.8)
C
C
11
88.9
51

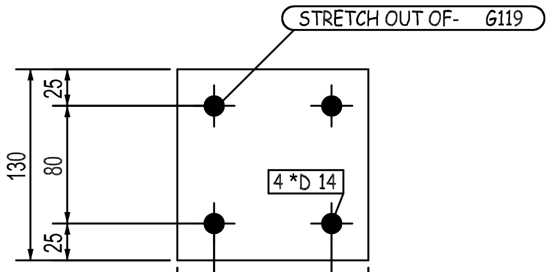


C - C


130
S129 (8*108)
108
90
16
2
E
E

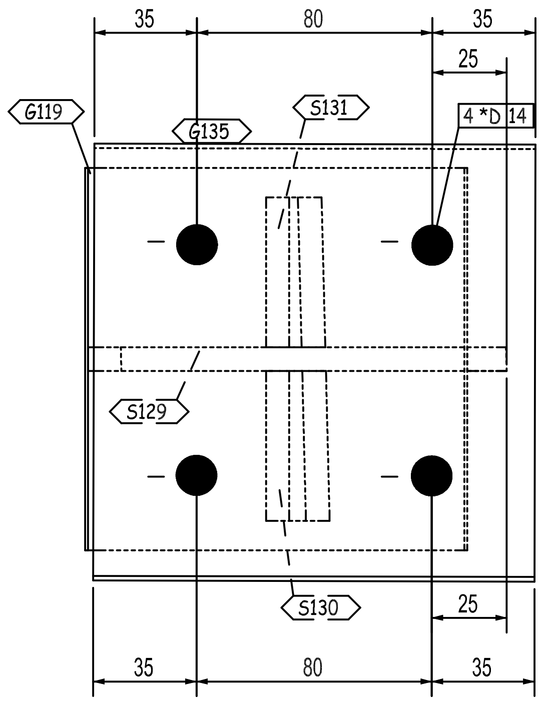


E - E

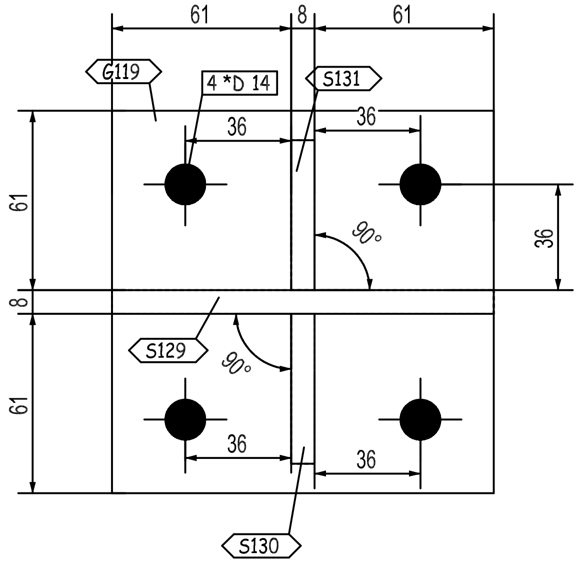

STRETCH OUT OF- G119
130
25
80
25
4 *D 14

REVIEWED WITH COMMENT MONORAILS PROJECT

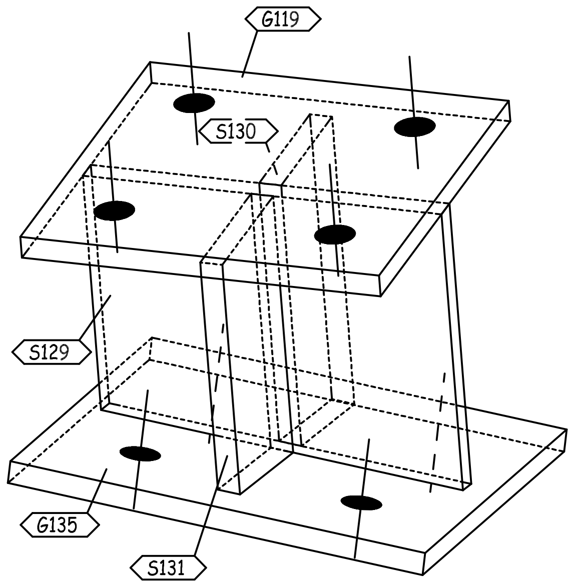
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


35
80
35
25
G119
G135
S131
4 *D 14
S129
S130
25
35
80
35

F - F


61
8
61
G119
4 *D 14
S131
36
36
90°
61
8
61
36
S129
90°
36
36
S130

G - G


G119
S130
S129
G135
S131

3D-VIEW

1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G135	PL150X8X150		1.41	1.41		ZS_STD
1	S129	PL108X8X130		0.88	0.88		ZS_STD
1	S130	PL111X8X51		0.36	0.36		ZS_STD
1	S131	PL99X8X51		0.32	0.32		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

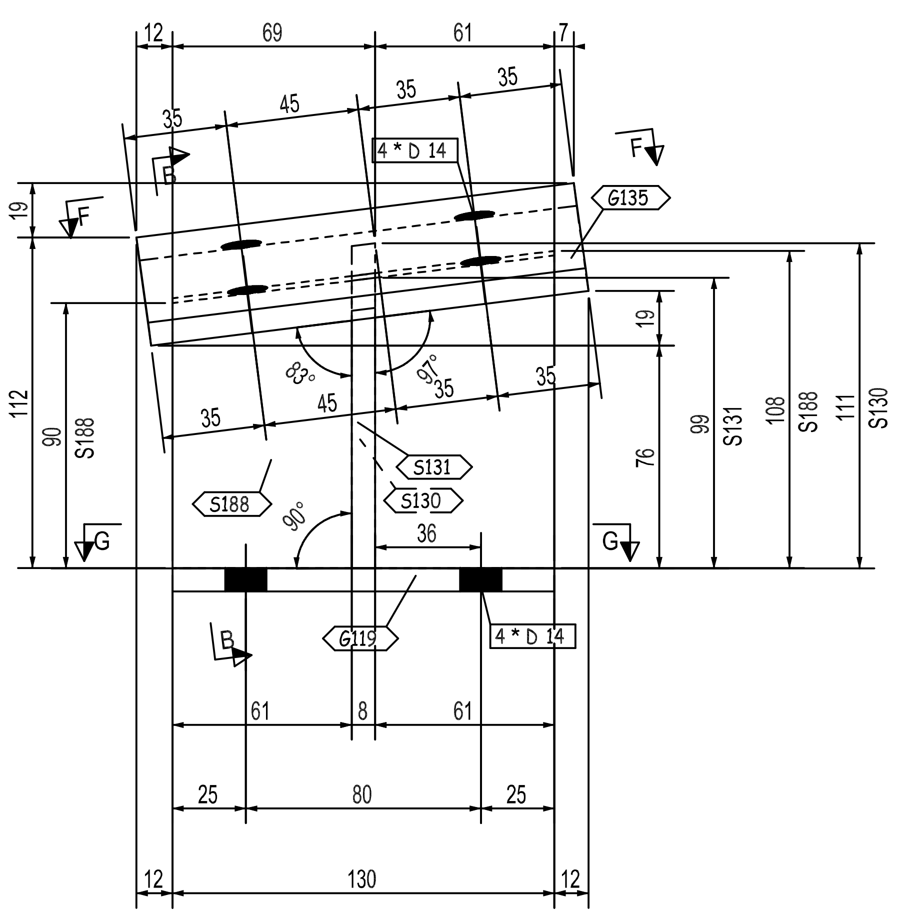
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1020-SH	1	4.03

TITLE	SKETCH NO.
CLIP_(PL130X8)	1017



12
69
61
7
35
45
35
35
4 * D 14
G135
F
B
19
112
90
S188
83°
97°
35
45
35
35
S131
S130
36
90°
G
G
19
76
99
S131
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S188
111
S130
G119
4 * D 14
B
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8
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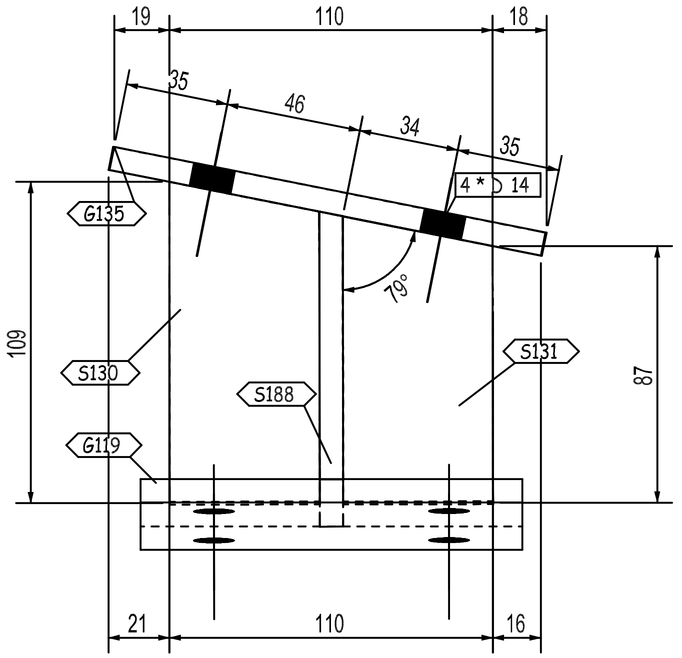
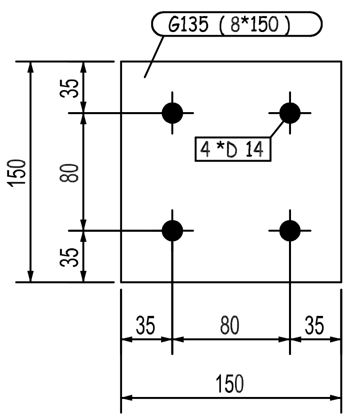
25
80
25
12
130
12

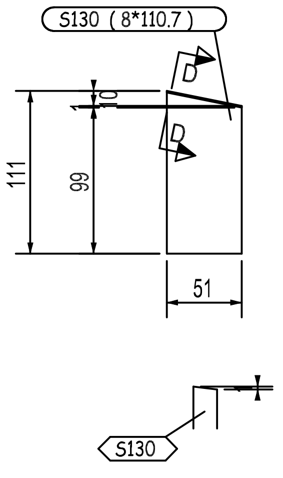


19
110
18
35
46
34
35
4 * D 14
G135
109
79°
S130
S188
S131
87
G119
21
110
16

B - B

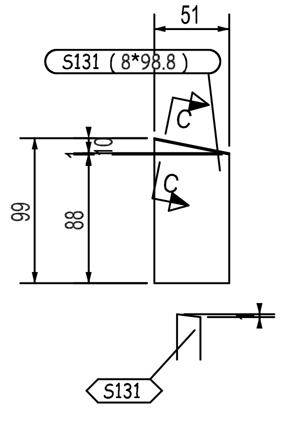


G135 (8*150)
4 *D 14
35
80
35
150
35
80
35
150



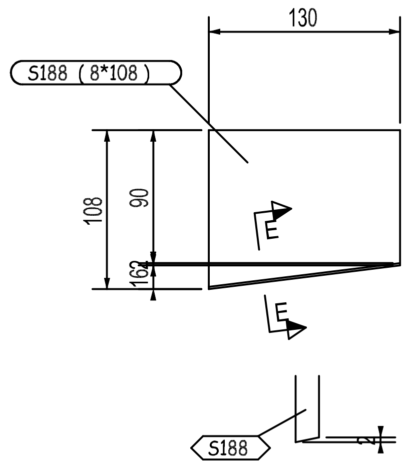
S130 (8*110.7)
D
D
111
99
10
51
S130

D - D



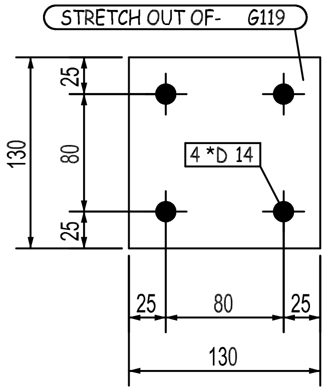
51
S131 (8*98.8)
C
C
10
99
88
S131

C - C

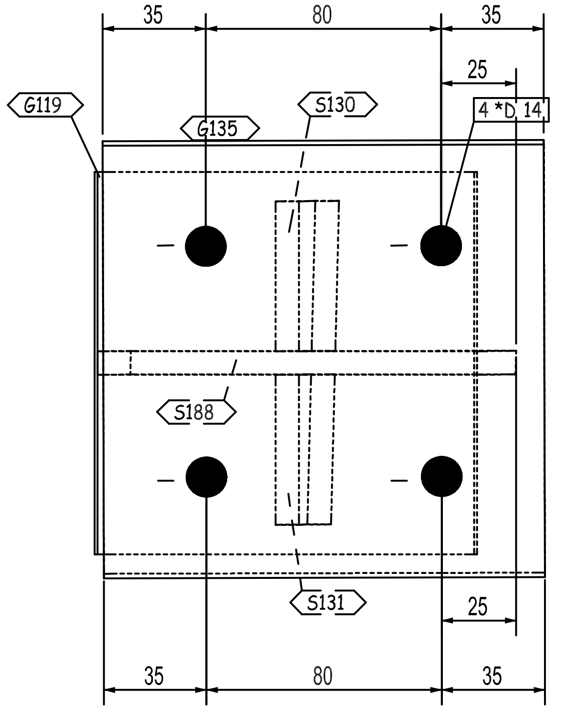


130
S188 (8*108)
108
90
E
162
E
S188

E - E

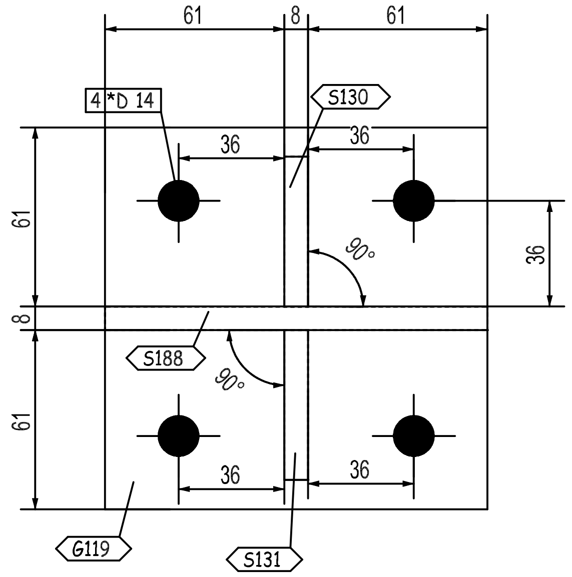


STRETCH OUT OF- G119
25
80
25
130
4 *D 14
25
80
25
130



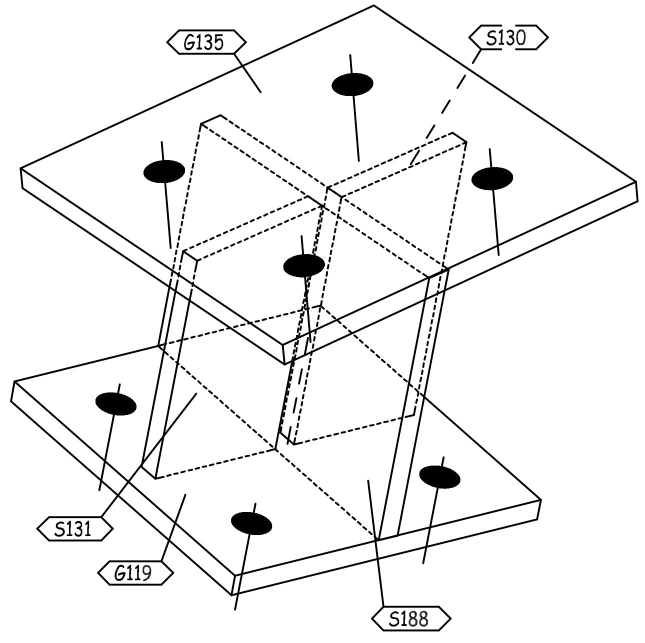
35
80
35
25
G119
G135
S130
4 *D 14
S188
S131
25
35
80
35

F - F



61
8
61
4 *D 14
S130
36
36
61
8
61
90°
36
S188
90°
36
36
G119
S131

G - G



G135
S130
S131
G119
S188

3D-VIEW

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G135	PL150X8X150		1.41	1.41		ZS_STD
1	S130	PL111X8X51		0.36	0.36		ZS_STD
1	S131	PL99X8X51		0.32	0.32		ZS_STD
1	S188	PL108X8X130		0.88	0.88		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

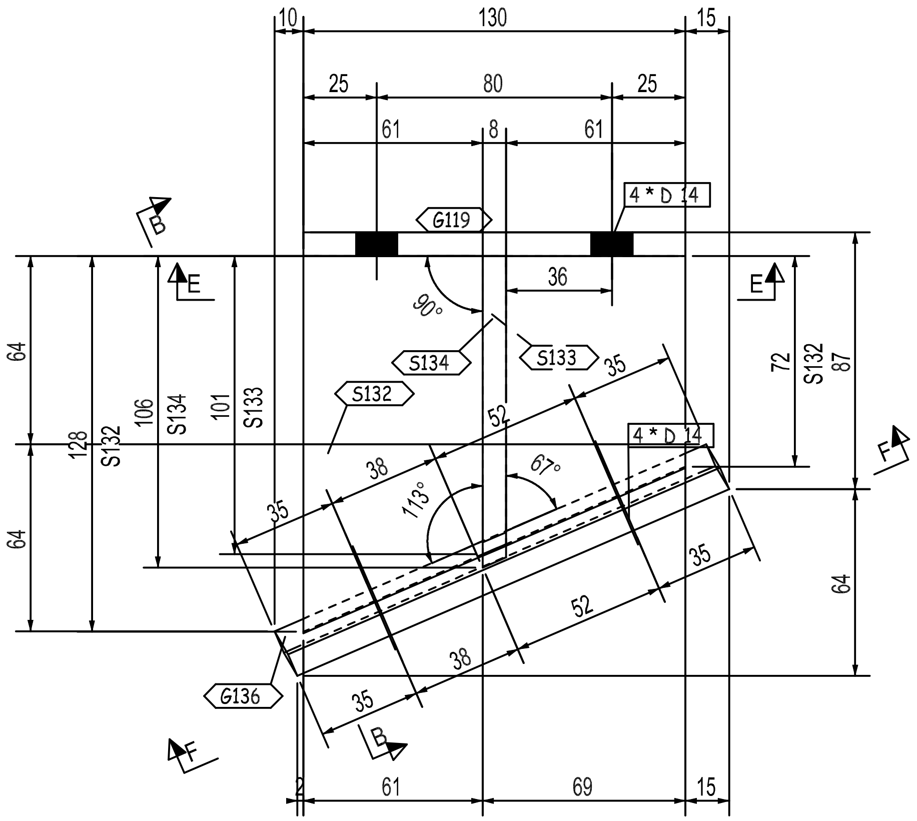
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

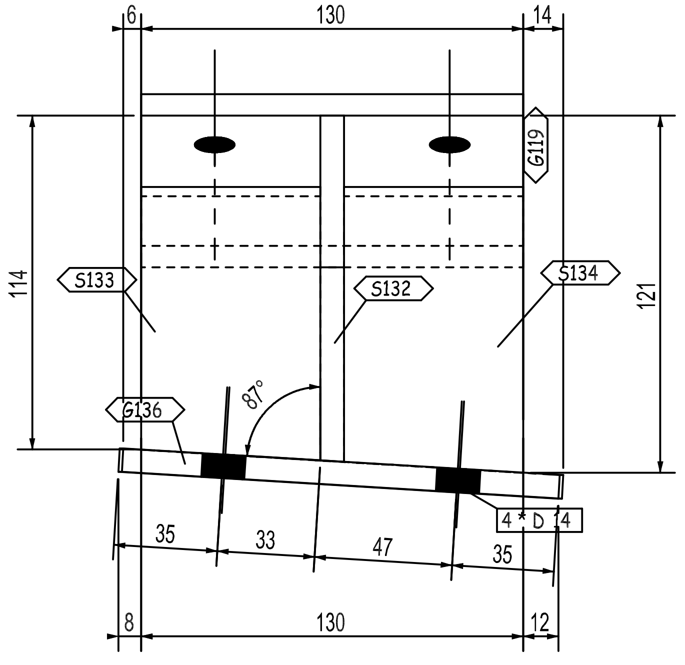
GENERAL NOTES

ZAMIL STEEL

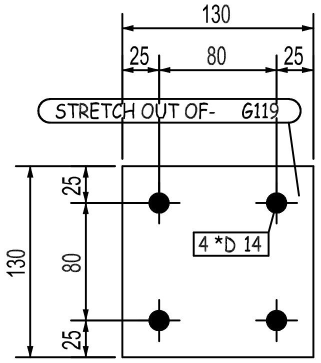
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

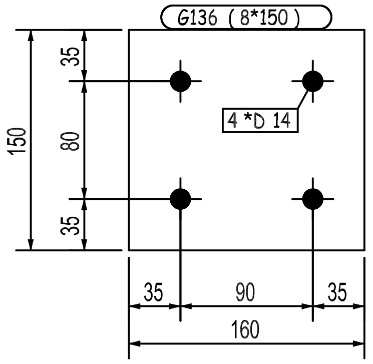
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1021-SH	1	4.03
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1018

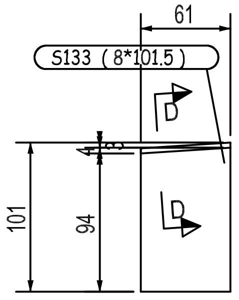

10
130
15
25
80
25
61
8
61
4 * D 14
G119
B
E
E
36
90°
S134
S133
35
S132
52
4 * D 14
67°
38
113°
35
35
52
38
35
G136
B
F
F
64
128
S132
106
S134
101
S133
64
72
S132
87
64
2
61
69
15

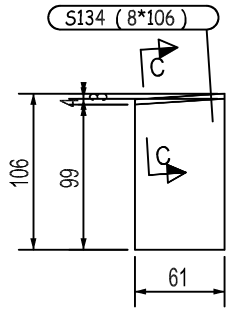

6
130
14
G119
114
S133
S132
S134
121
G136
87°
4 * D 14
35
33
47
35
8
130
12

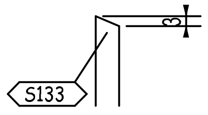
B - B


130
25
80
25
STRETCH OUT OF- G119
130
25
80
25
4 *D 14

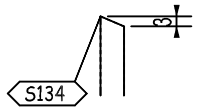

G136 (8*150)
150
35
80
35
4 *D 14
35
90
35
160


61
S133 (8*101.5)
D
D
101
94

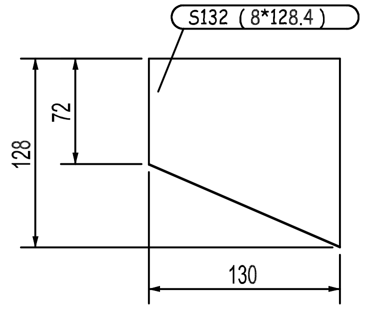

S134 (8*106)
C
C
106
99
61

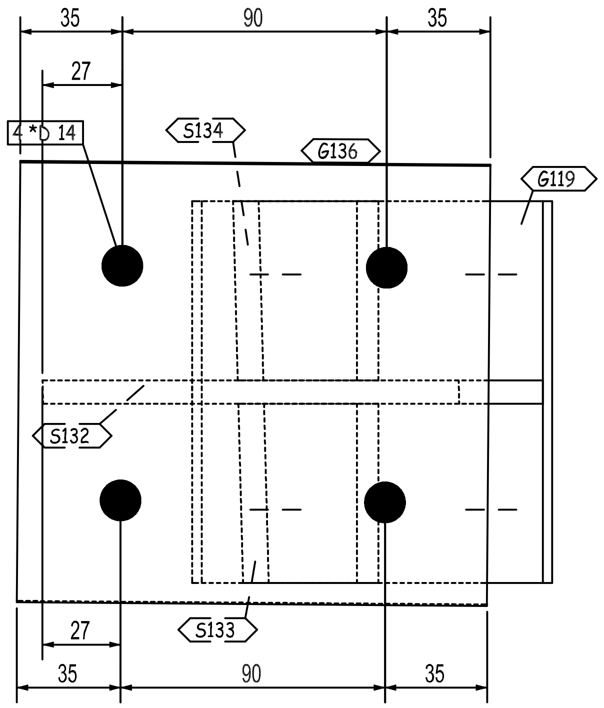


D - D

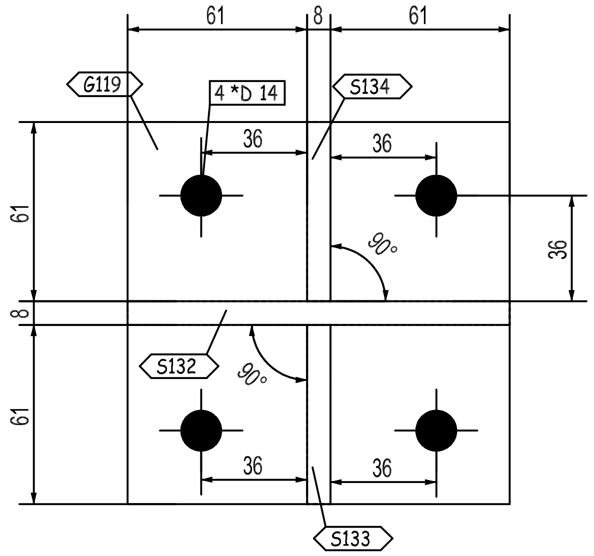


C - C

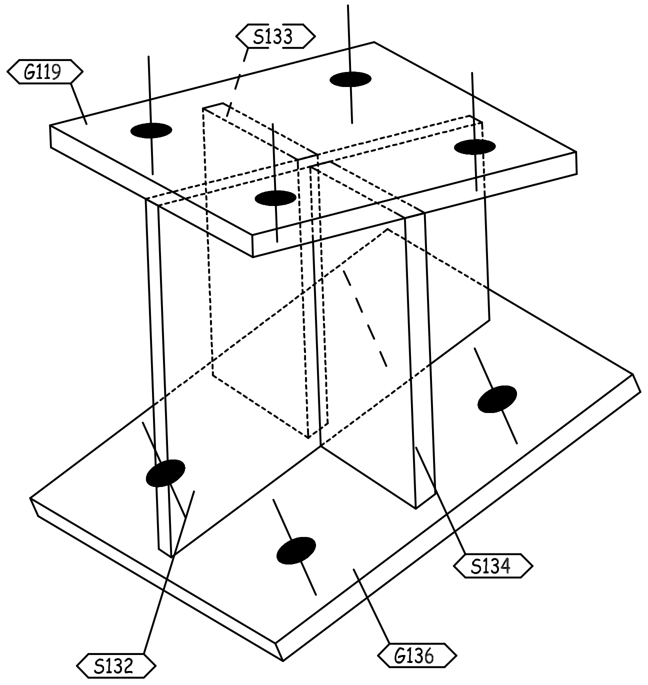

S132 (8*128.4)
128
72
130


35
90
35
27
4 *D 14
S134
G136
G119
S132
S133
27
35
90
35

F - F


61
8
61
G119
4 *D 14
S134
36
36
61
8
61
36
90°
S132
90°
36
36
S133

E - E


S133
G119
S134
S132
G136

3D-VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G136	PL150X8X160		1.51	1.51		ZS_STD
1	S132	PL128X8X130		1.04	1.04		ZS_STD
1	S133	PL102X8X61		0.39	0.39		ZS_STD
1	S134	PL106X8X61		0.41	0.41		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

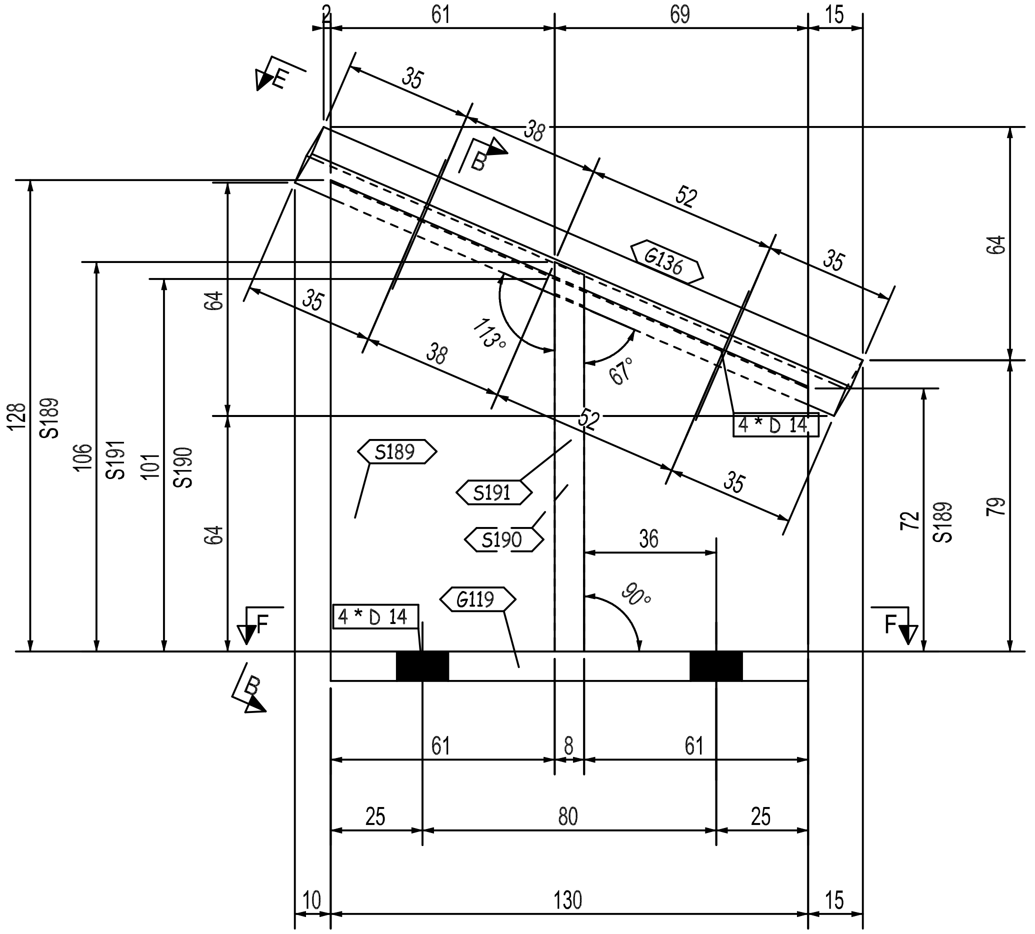
REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
			ES		

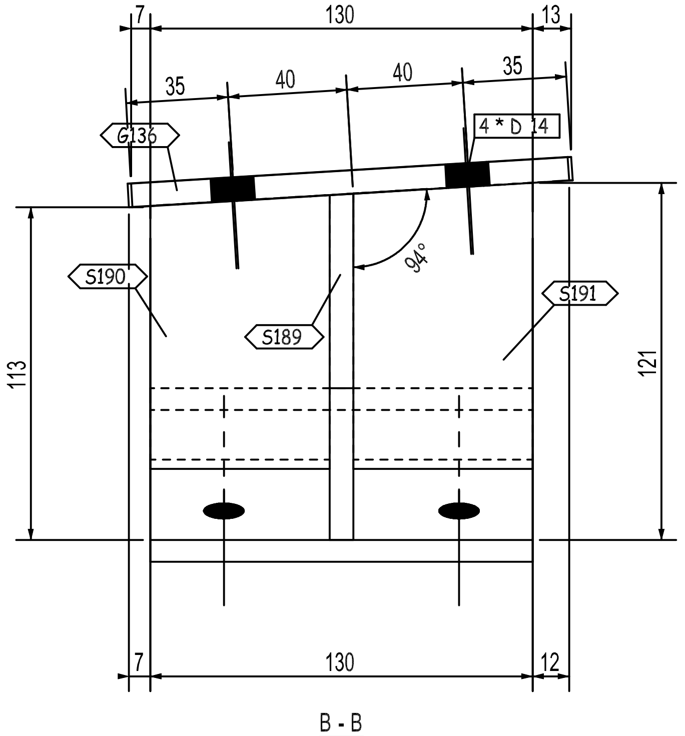
GENERAL NOTES

ZAMIL STEEL
الزامل للحديد

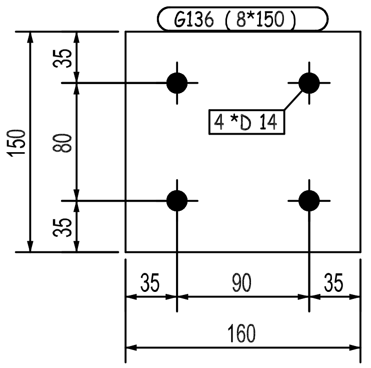
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

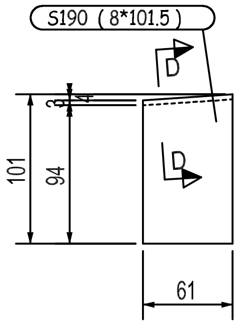
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1022-SH	1	4.41
TITLE		SKETCH NO.
CLIP_(PL130X8)		1019

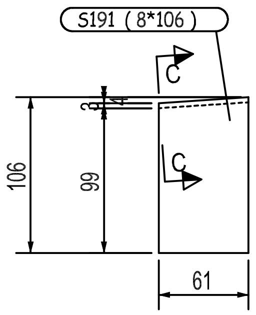

61
69
15
35
38
52
35
G136
113°
67°
4 * D 14
S189
S191
S190
G119
36
90°
128
106
101
64
64
72
79
61
8
61
25
80
25
10
130
15
E
B
F

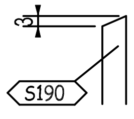

7
130
13
35
40
40
35
G136
4 * D 14
S190
S189
94°
S191
113
121
7
130
12

B - B

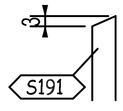

G136 (8*150)
4 *D 14
150
35
80
35
35
90
35
160


S190 (8*101.5)
D
101
94
61

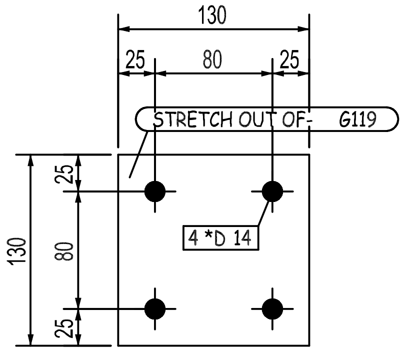

S191 (8*106)
C
106
99
61

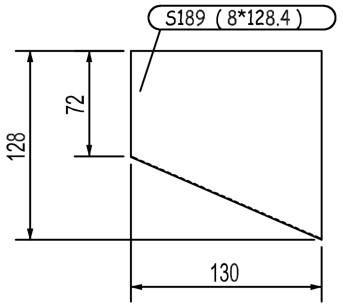


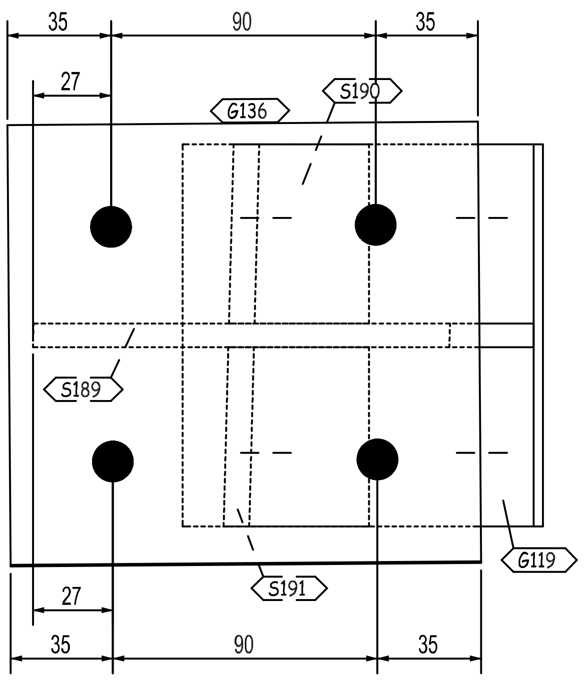
D - D



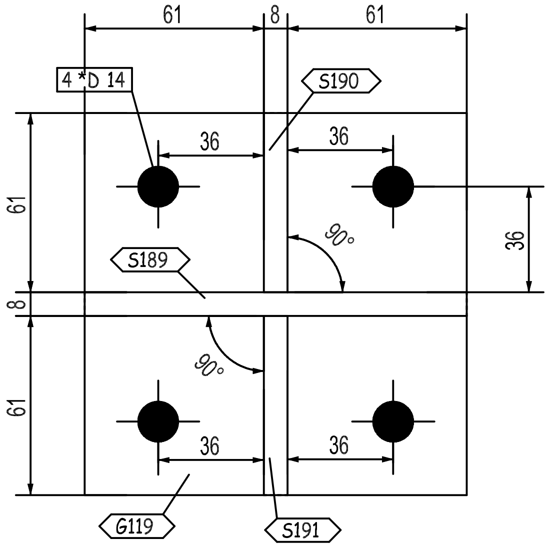
C - C


130
25
80
25
STRETCH OUT OF: G119
4 *D 14
130
25
80
25

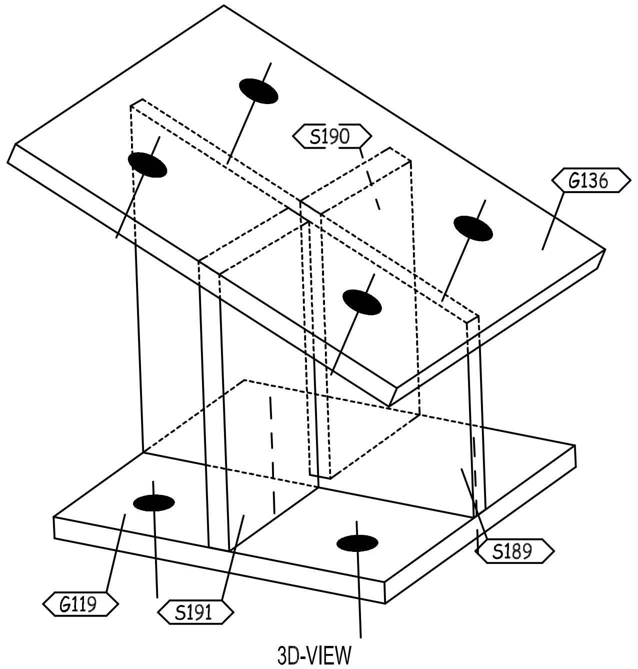

S189 (8*128.4)
128
72
130


35
90
35
27
G136
S190
S189
S191
G119
27
35
90
35

E - E


61
8
61
4 *D 14
S190
36
36
S189
90°
61
8
61
36
90°
36
36
G119
S191

F - F


S190
G136
S189
G119
S191

3D-VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G136	PL150X8X160		1.51	1.51		ZS_STD
1	S189	PL128X8X130		1.04	1.04		ZS_STD
1	S190	PL102X8X61		0.39	0.39		ZS_STD
1	S191	PL106X8X61		0.41	0.41		ZS_STD

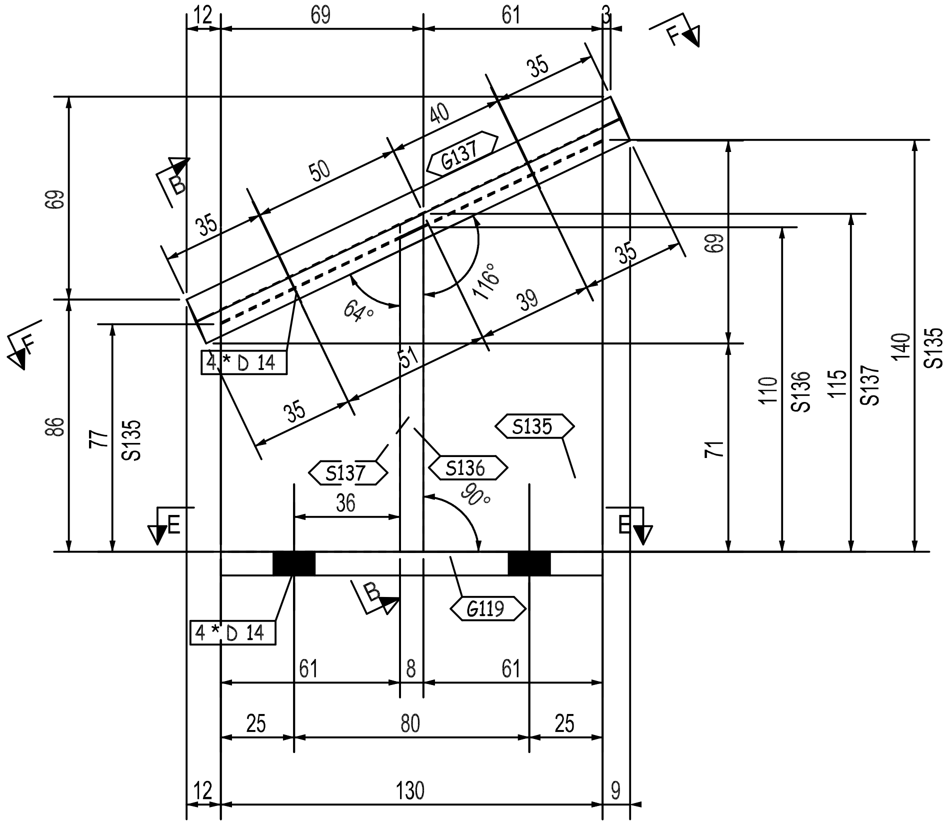
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

الـزامـل للحـديـد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1023-SH	1	4.41
TITLE		SKETCH NO.
CLIP_(PL130X8)		1020


12
69
61
3
F
35
40
50
G137
35
69
B
F
64°
116°
39
35
4 * D 14
51
35
S135
S137
S136
36
90°
E
E
86
77
S135
71
110
S136
115
S137
140
S135
69
4 *D 14
B
G119
61
8
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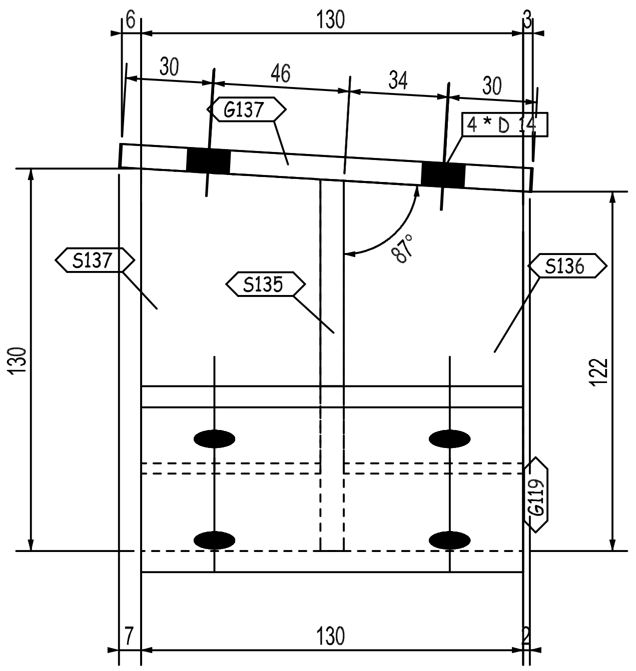
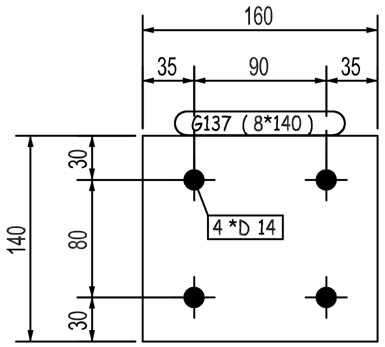
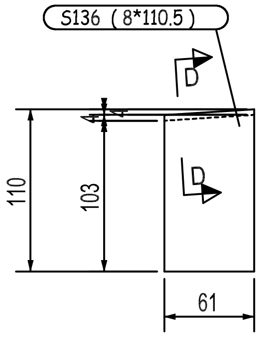
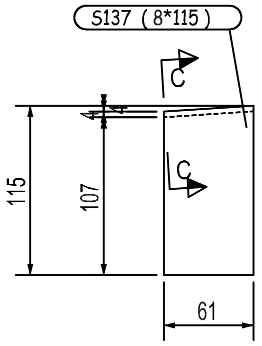
25
80
25
12
130
9

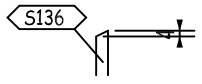

6
130
3
30
46
34
30
G137
4 * D 14
S137
S135
87°
S136
130
122
G119
7
130
2

B - B

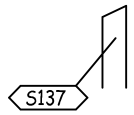

160
35
90
35
G137 (8*140)
4 *D 14
140
30
80
30


S136 (8*110.5)
D
D
110
103
61

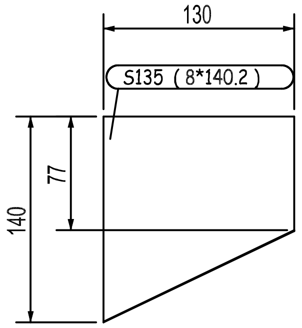

S137 (8*115)
C
C
115
107
61

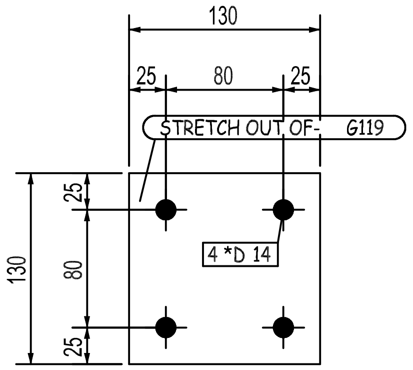


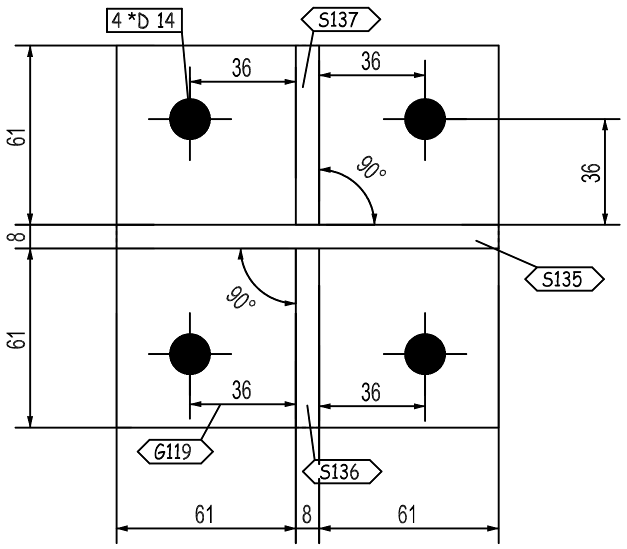
D - D



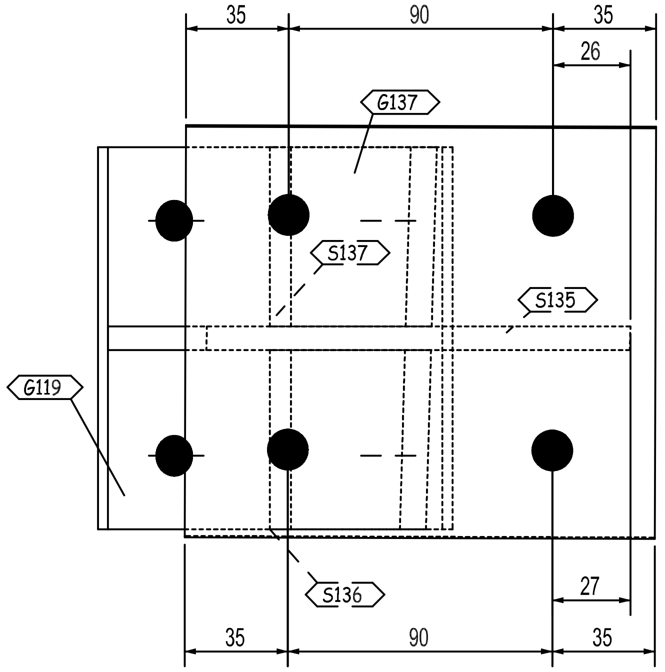
C - C


130
S135 (8*140.2)
77
140

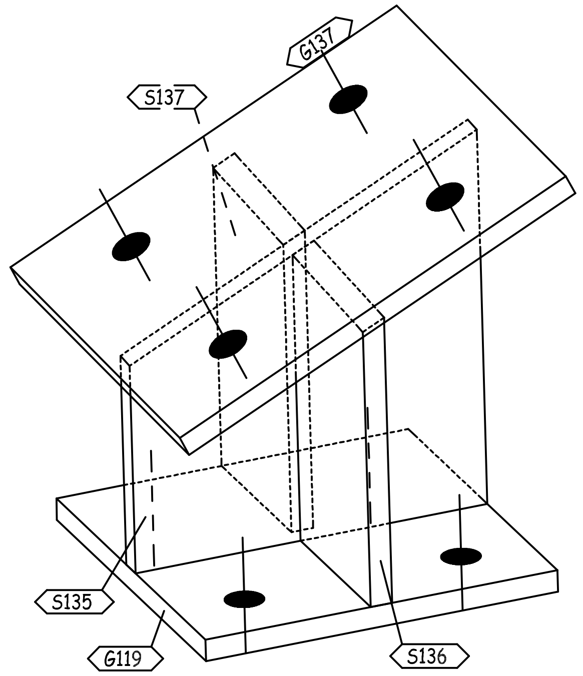

130
25
80
25
STRETCH OUT OF- G119
4 *D 14
130
25
80
25


4 *D 14
S137
36
36
61
36
90°
8
S135
90°
61
36
36
G119
S136
61
8
61

E - E


35
90
35
26
G137
S137
S135
G119
S136
27
35
90
35

F - F


G137
S137
S135
G119
S136

3D-VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G137	PL140X8X160		1.41	1.41		ZS_STD
1	S135	PL140X8X130		1.14	1.14		ZS_STD
1	S136	PL111X8X61		0.43	0.43		ZS_STD
1	S137	PL115X8X61		0.44	0.44		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

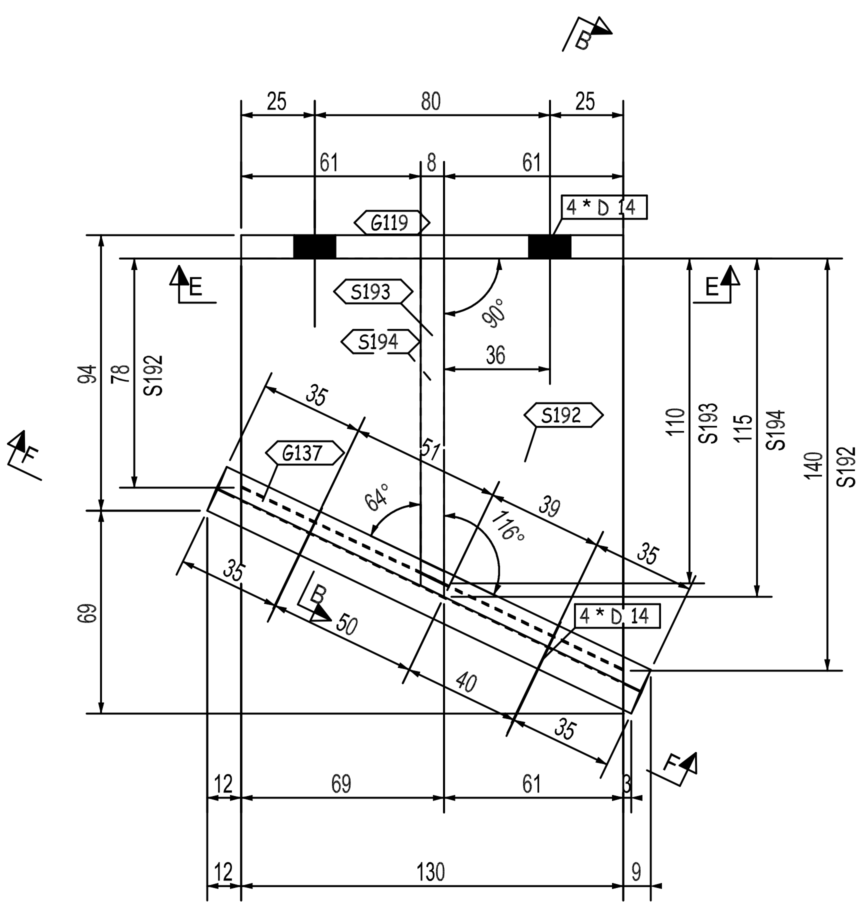
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES

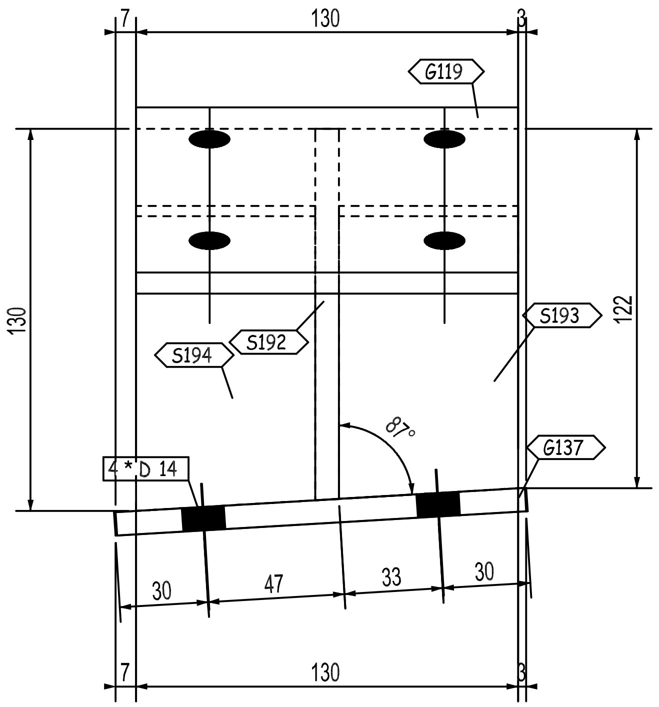
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1024-SH	1	4.48

TITLE	SKETCH NO.
CLIP_(PL130X8)	1021

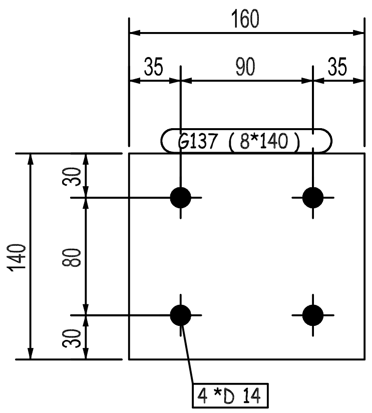


B
25
80
25
61
8
61
G119
4 * D 14
E
E
S193
S194
90°
36
94
78
S192
S192
110
S193
115
S194
140
S192
F
G137
35
51
64°
116°
39
35
69
35
B
50
40
4 * D 14
35
F
12
69
61
3
12
130
9

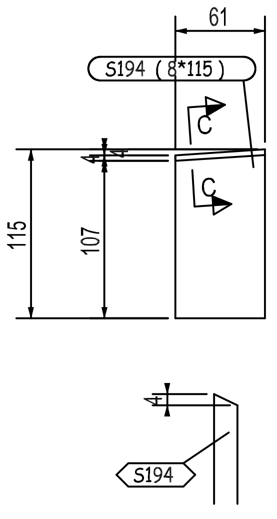


7
130
3
G119
130
S193
122
S194
S192
87°
G137
4 * D 14
30
47
33
30
7
130
3

B - B

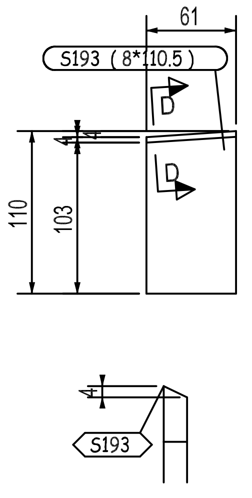


160
35
90
35
G137 (8*140)
140
30
80
30
4 *D 14



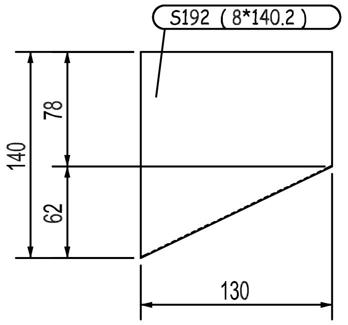
61
S194 (8*115)
C
C
115
107
S194

C - C

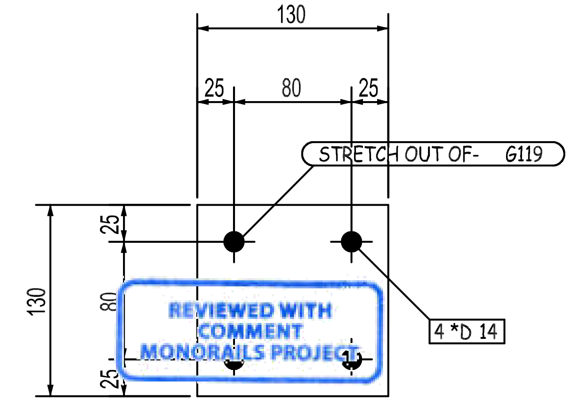


61
S193 (8*110.5)
D
D
110
103
S193

D - D



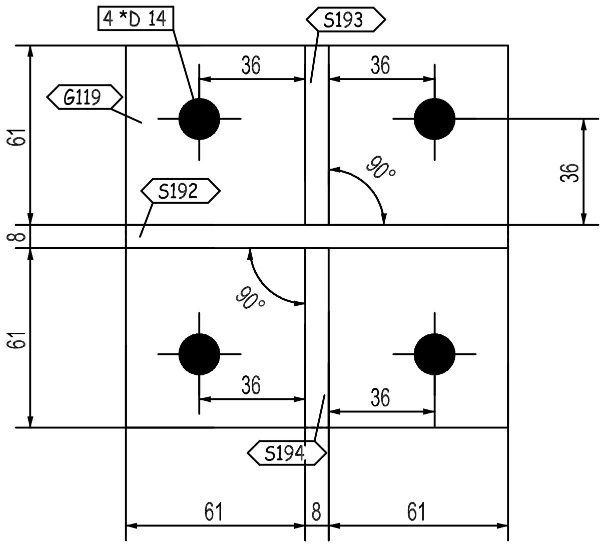
S192 (8*140.2)
140
78
62
130



130
25
80
25
STRETCH OUT OF- G119
130
25
80
25
4 *D 14

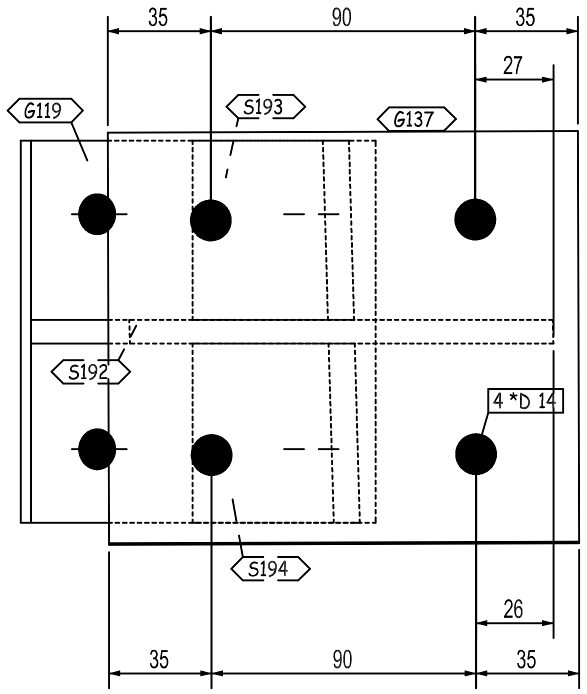
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline



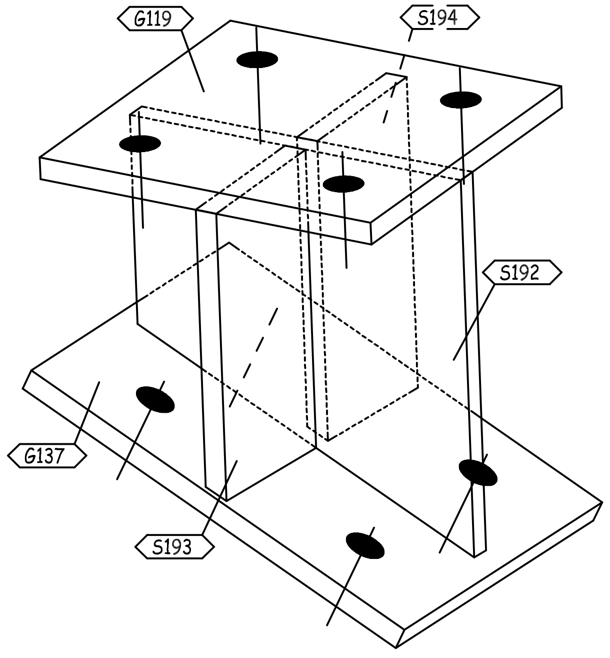
4 *D 14
S193
G119
36
36
61
90°
36
S192
8
90°
61
36
36
S194
61
8
61

E - E



35
90
35
27
G119
S193
G137
S192
4 *D 14
S194
26
35
90
35

F - F



G119
S194
S192
G137
S193

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G137	PL140X8X160		1.41	1.41		ZS_STD
1	S192	PL140X8X130		1.14	1.14		ZS_STD
1	S193	PL111X8X61		0.43	0.43		ZS_STD
1	S194	PL115X8X61		0.44	0.44		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

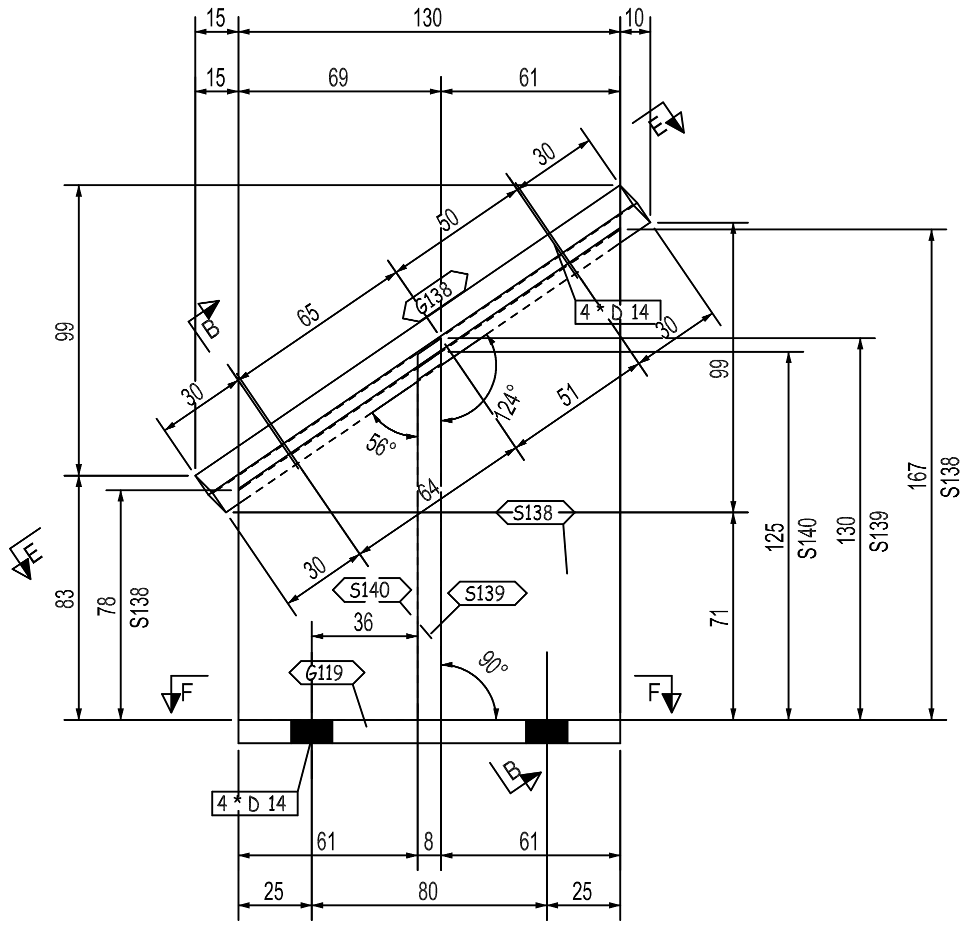
الزامل للحديد
ZAMIL STEEL

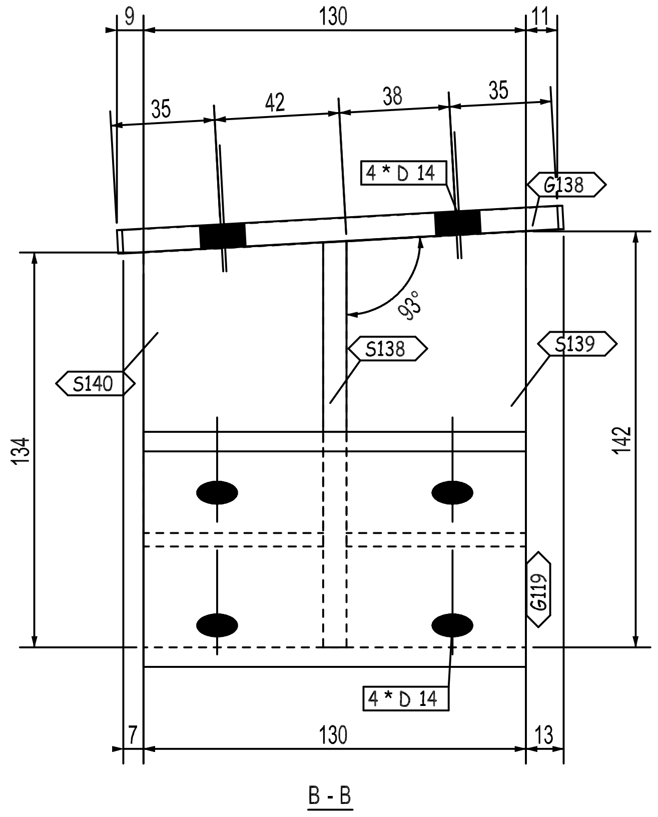
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

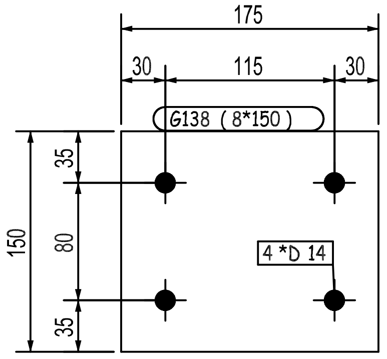
PART MARK	QTY.	WEIGHT
05-1025-SH	1	4.48

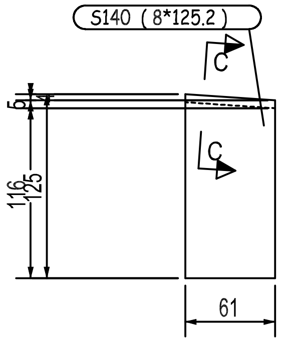
TITLE	SKETCH NO.
CLIP_(PL130X8)	1022

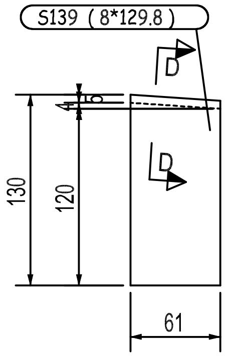

15
130
10
15
69
61
E
30
50
G138
65
4 * D 14
30
B
30
24°
56°
51
99
64
S138
99
125
S140
130
S139
167
S138
E
30
S140
S139
36
83
78
S138
G119
90°
71
F
F
4 * D 14
B
61
8
61
25
80
25

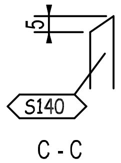

9
130
11
35
42
38
35
4 * D 14
G138
93°
S140
S138
S139
134
142
G119
4 * D 14
7
130
13

B - B

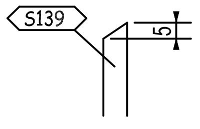

175
30
115
30
G138 (8*150)
150
35
80
35
4 *D 14


S140 (8*125.2)
C
5
116
125
C
61

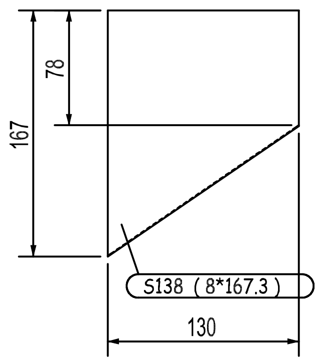

S139 (8*129.8)
D
5
130
120
D
61

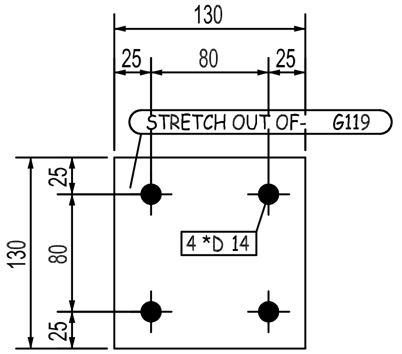


C - C



D - D


78
167
S138 (8*167.3)
130


130
25
80
25
STRETCH OUT OF- G119
4 *D 14
130
25
80
25

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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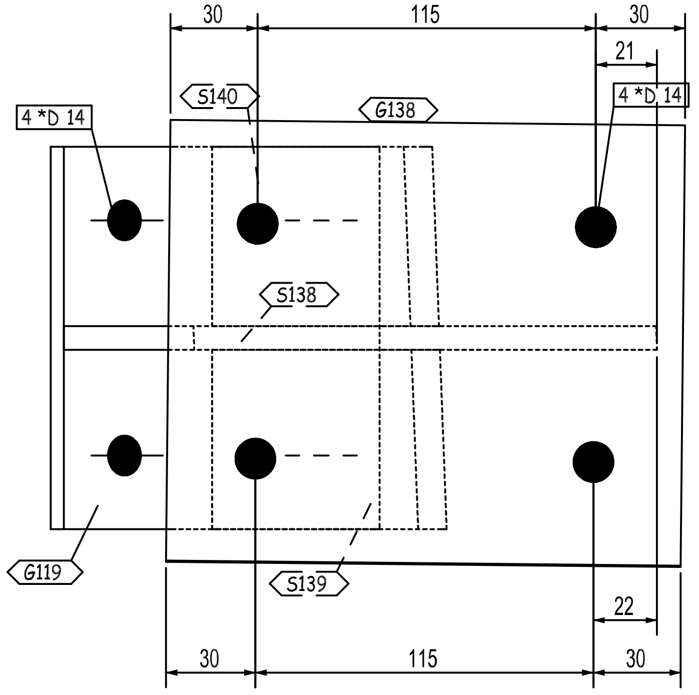
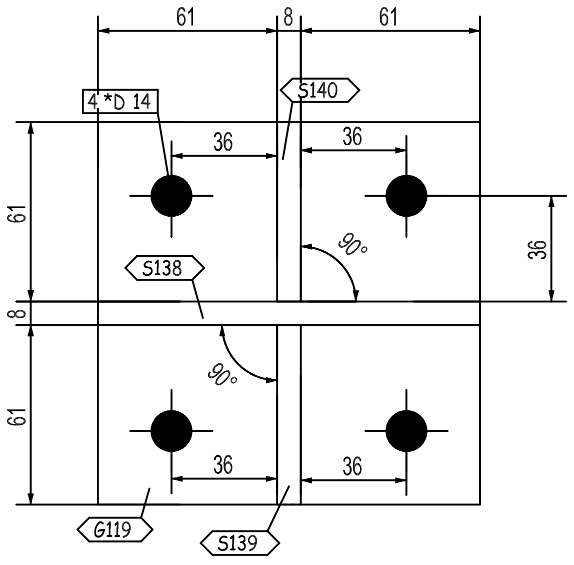
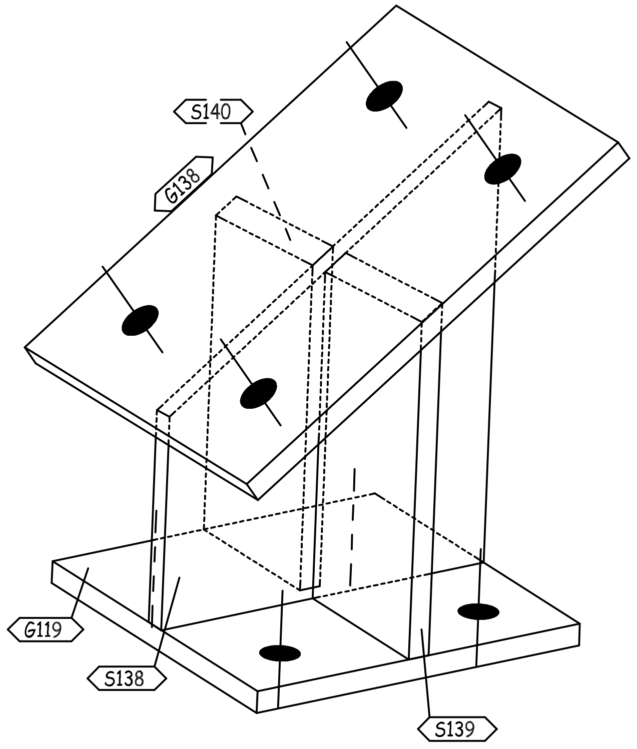

30
115
30
21
4 *D 14
S140
G138
4 *D 14
S138
G119
S139
22
30
115
30

E - E


61
8
61
4 *D 14
S140
36
36
61
8
61
36
S138
90°
90°
36
36
G119
S139

F - F


S140
G138
G119
S138
S139

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G138	PL150X8X175		1.65	1.65		ZS_STD
1	S138	PL167X8X130		1.36	1.36		ZS_STD
1	S139	PL130X8X61		0.5	0.5		ZS_STD
1	S140	PL125X8X61		0.48	0.48		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

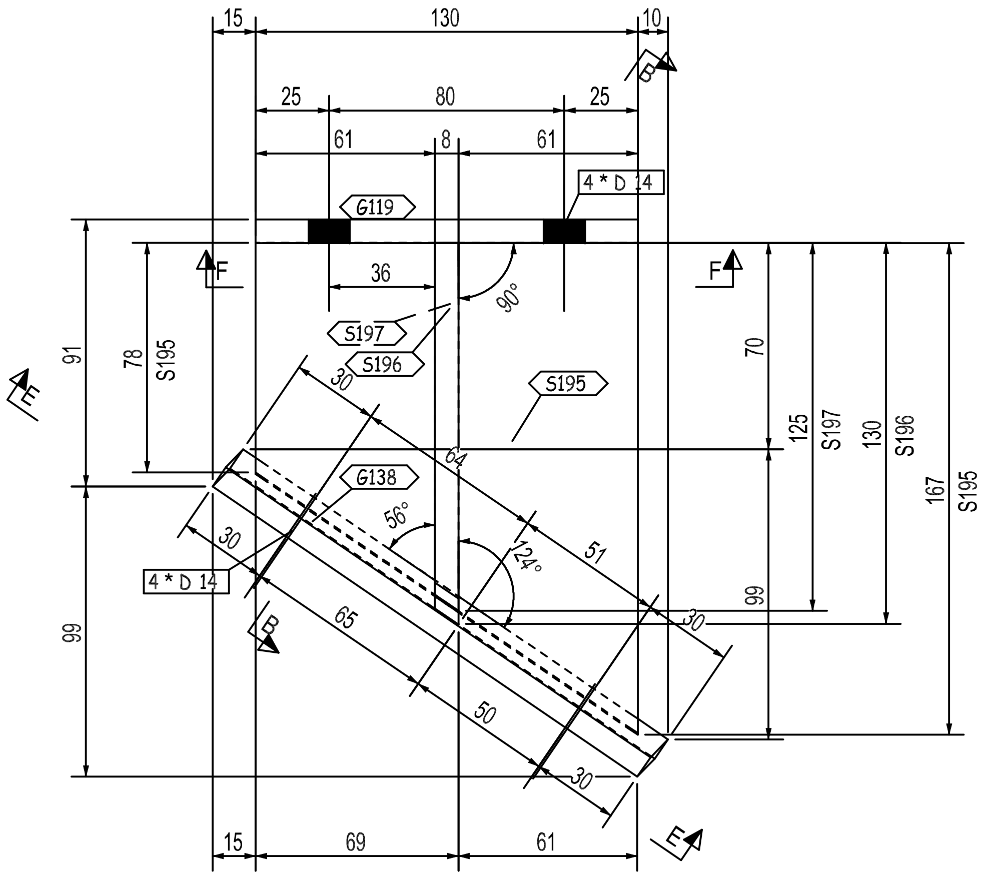
REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN ES	SE4465	SE3721

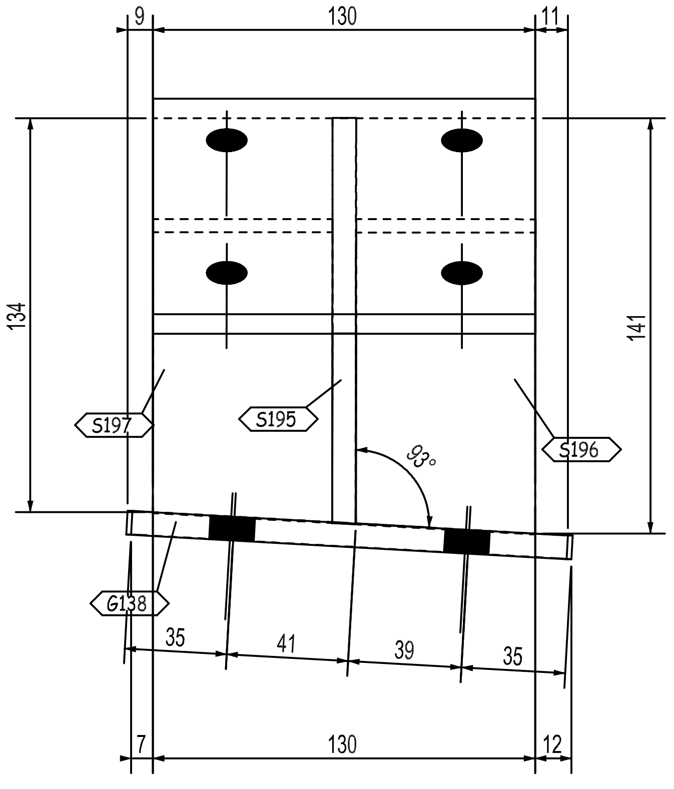
GENERAL NOTES

ZAMIL STEEL الزامل للحديد

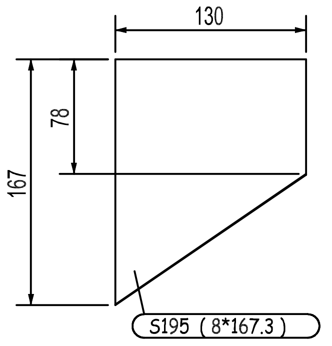
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

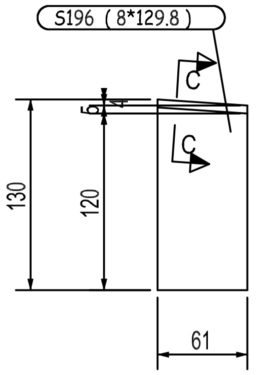
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1026-SH	1	5.05
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1023

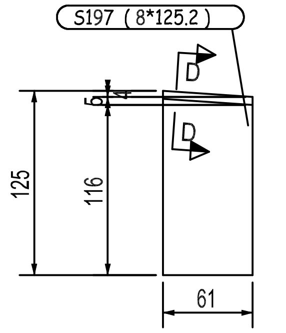

15
130
10
25
80
25
61
8
61
4 * D 14
G119
36
F
F
90°
S197
S196
S195
30
G138
64
56°
124°
51
4 * D 14
30
65
30
50
30
B
B
E
E
91
78
S195
99
70
125
S197
130
S196
167
S195
99
15
69
61

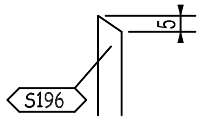

9
130
11
134
141
S197
S195
S196
93°
G138
35
41
39
35
7
130
12

B - B

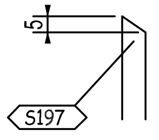

130
78
167
S195 (8*167.3)


S196 (8*129.8)
C
C
5
130
120
61

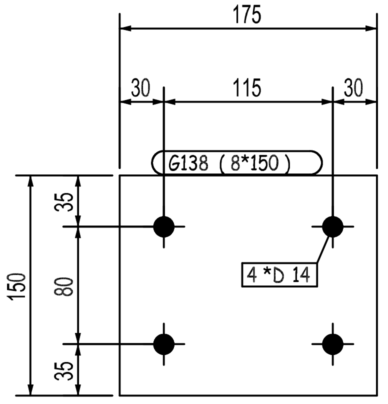

S197 (8*125.2)
D
D
5
125
116
61

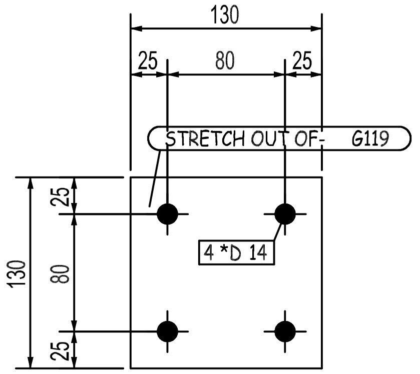


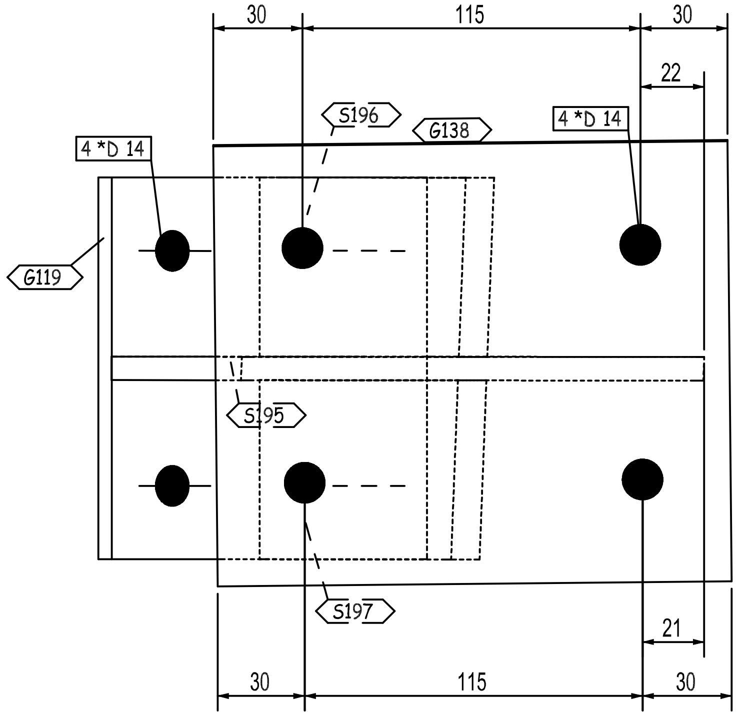
C - C



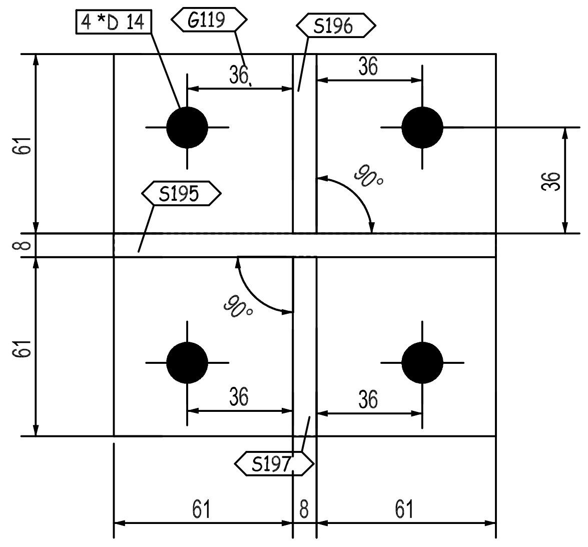
D - D


175
30
115
30
G138 (8*150)
4 *D 14
150
35
80
35

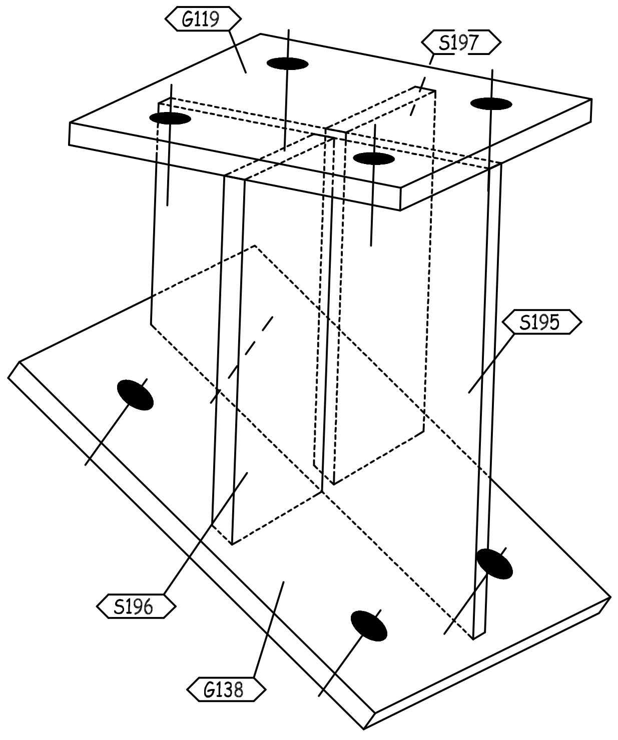

130
25
80
25
STRETCH OUT OF-
G119
4 *D 14
130
25
80
25


30
115
30
22
4 *D 14
S196
G138
4 *D 14
G119
S195
S197
21
30
115
30

E - E


4 *D 14
G119
S196
36
36
61
36
90°
S195
8
90°
61
36
36
S197
61
8
61

F - F


G119
S197
S195
S196
G138

3D-VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G138	PL150X8X175		1.65	1.65		ZS_STD
1	S195	PL167X8X130		1.36	1.36		ZS_STD
1	S196	PL130X8X61		0.5	0.5		ZS_STD
1	S197	PL125X8X61		0.48	0.48		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

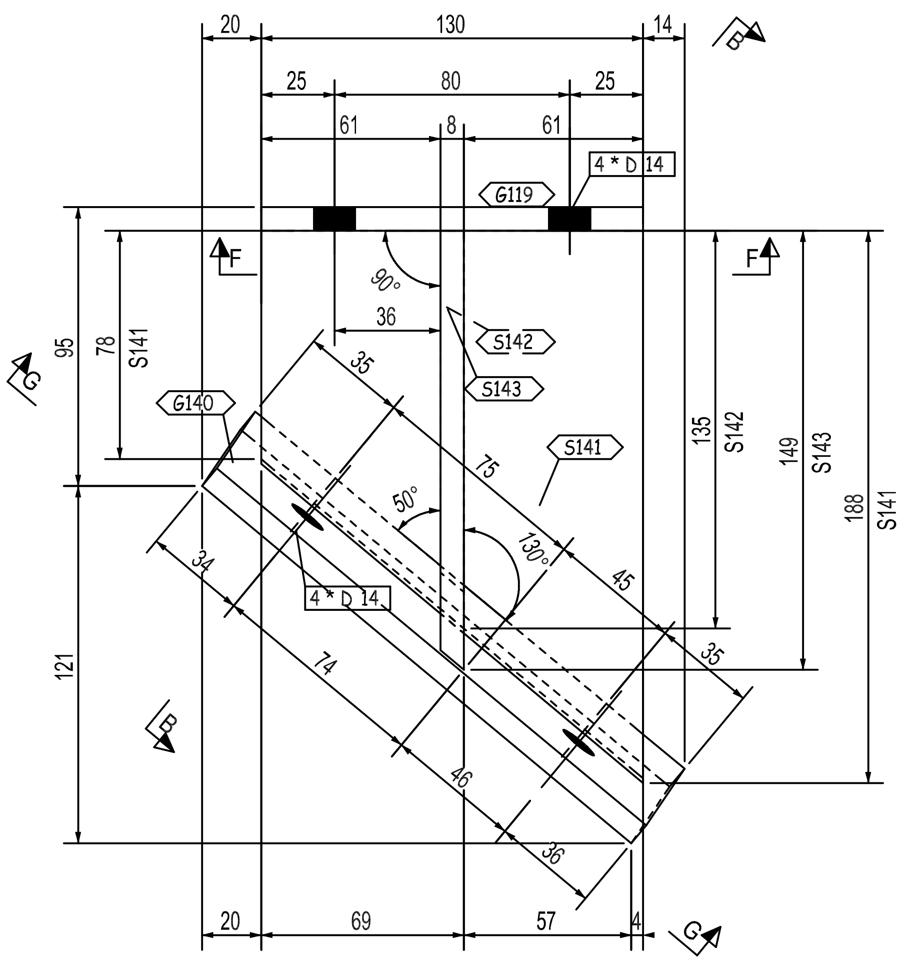
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

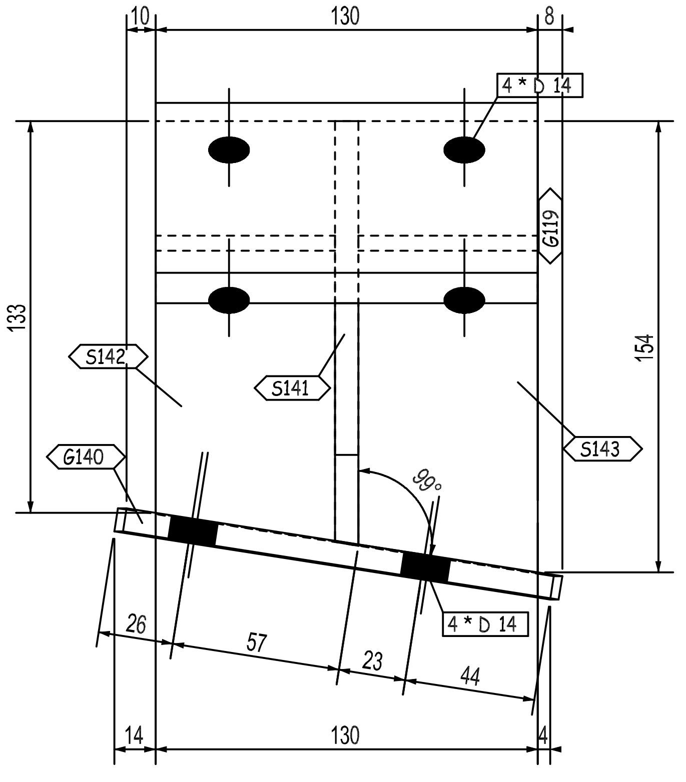
GENERAL NOTES

الزامل للحديد
ZAMIL STEEL

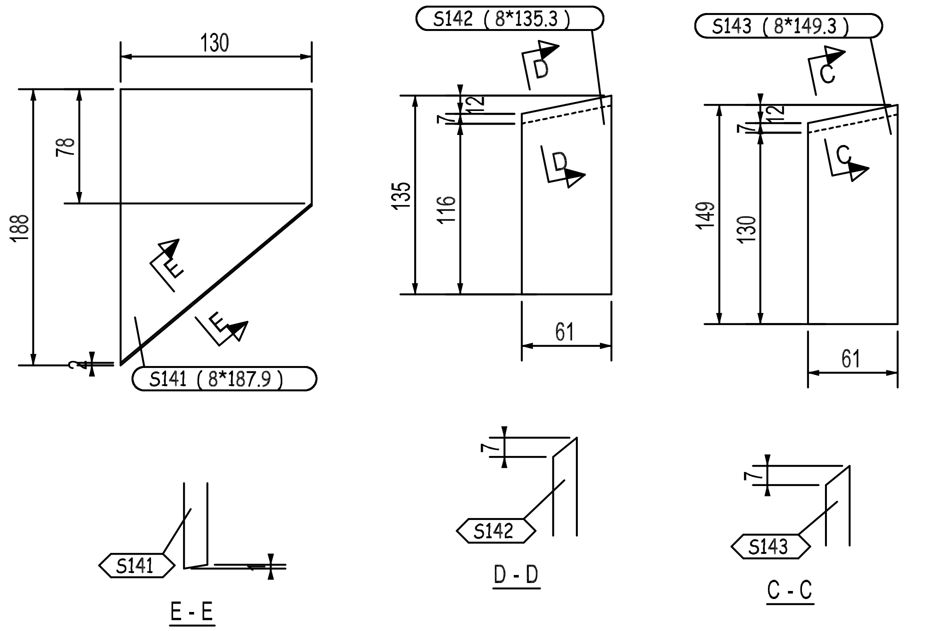
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

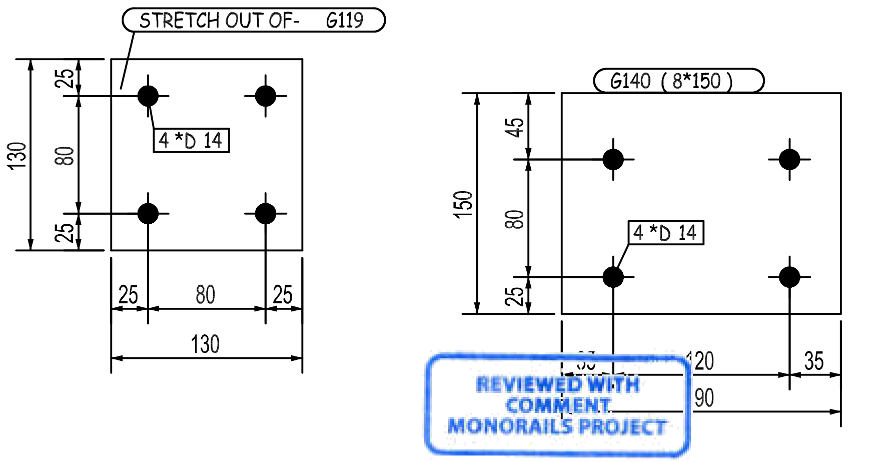
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1027-SH	1	5.05
TITLE		SKETCH NO.
CLIP_(PL130X8)		1024


20
130
14
25
80
25
61
8
61
4 * D 14
G119
F
F
B
95
78
S141
G140
90°
36
S142
S143
35
S141
75
50°
130°
45
135
S142
149
S143
188
S141
34
4 * D 14
35
74
46
36
121
B
20
69
57
4
G
G


10
130
8
4 * D 14
133
G119
154
S142
S141
S143
G140
99°
26
57
23
44
4 * D 14
14
130
4

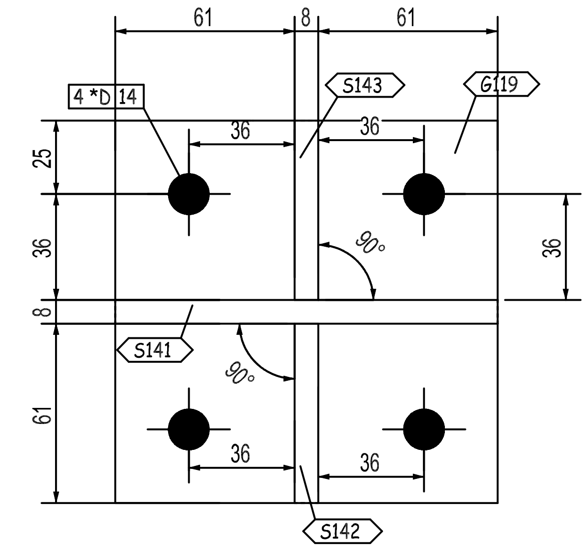
B - B


130
188
78
E
E
S141 (8*187.9)
S142 (8*135.3)
D
D
135
116
7
12
61
S143 (8*149.3)
C
C
149
130
7
12
61
S141
E - E
7
S142
D - D
7
S143
C - C

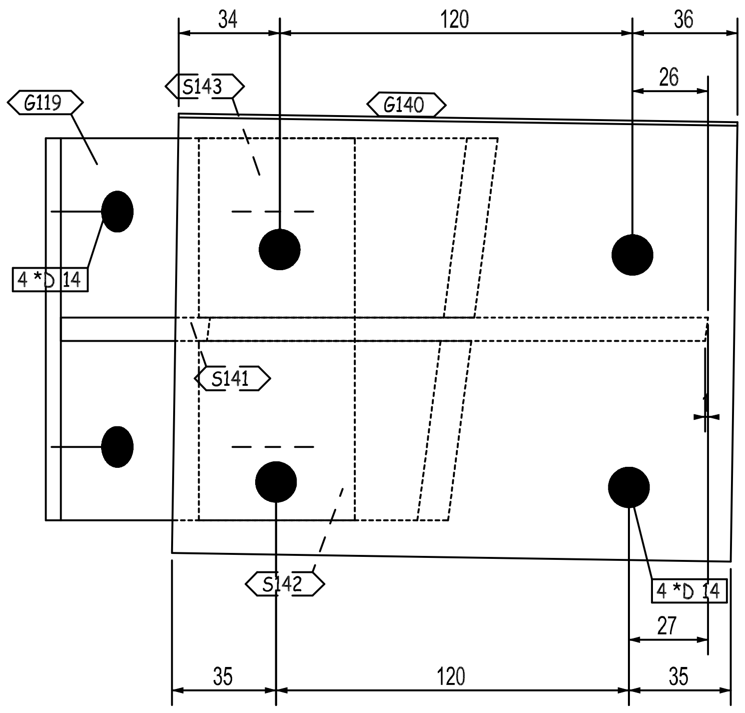

STRETCH OUT OF- G119
130
25
80
25
4 *D 14
25
80
25
130
G140 (8*150)
150
45
80
25
4 *D 14
120
35
90

REVIEWED WITH COMMENT MONORAILS PROJECT

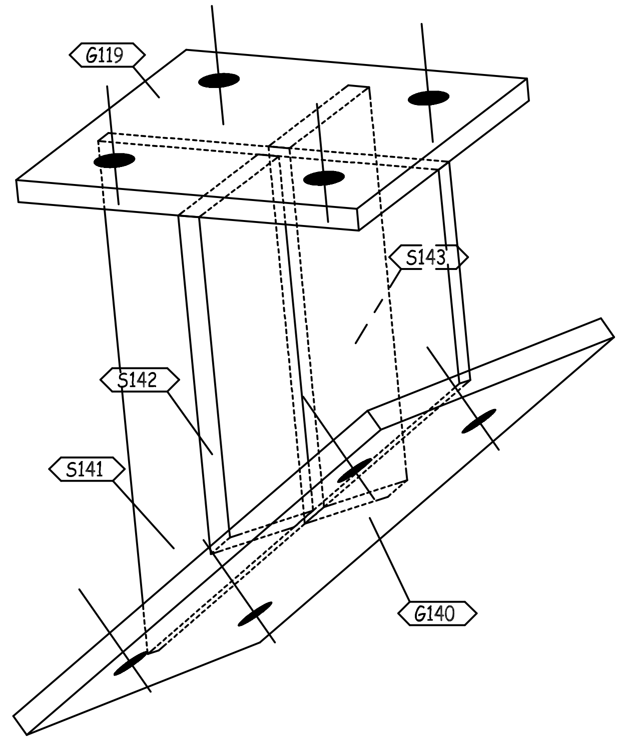
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


61
8
61
4 *D 14
S143
G119
36
36
25
36
8
61
36
90°
S141
90°
36
36
S142

F - F


34
120
36
26
G119
S143
G140
4 *D 14
S141
S142
4 *D 14
27
35
120
35

G - G


G119
S143
S142
S141
G140

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G140	PL150X8X190		1.79	1.79		ZS_STD
1	S141	PL188X8X130		1.53	1.53		ZS_STD
1	S142	PL135X8X61		0.52	0.52		ZS_STD
1	S143	PL149X8X61		0.57	0.57		ZS_STD

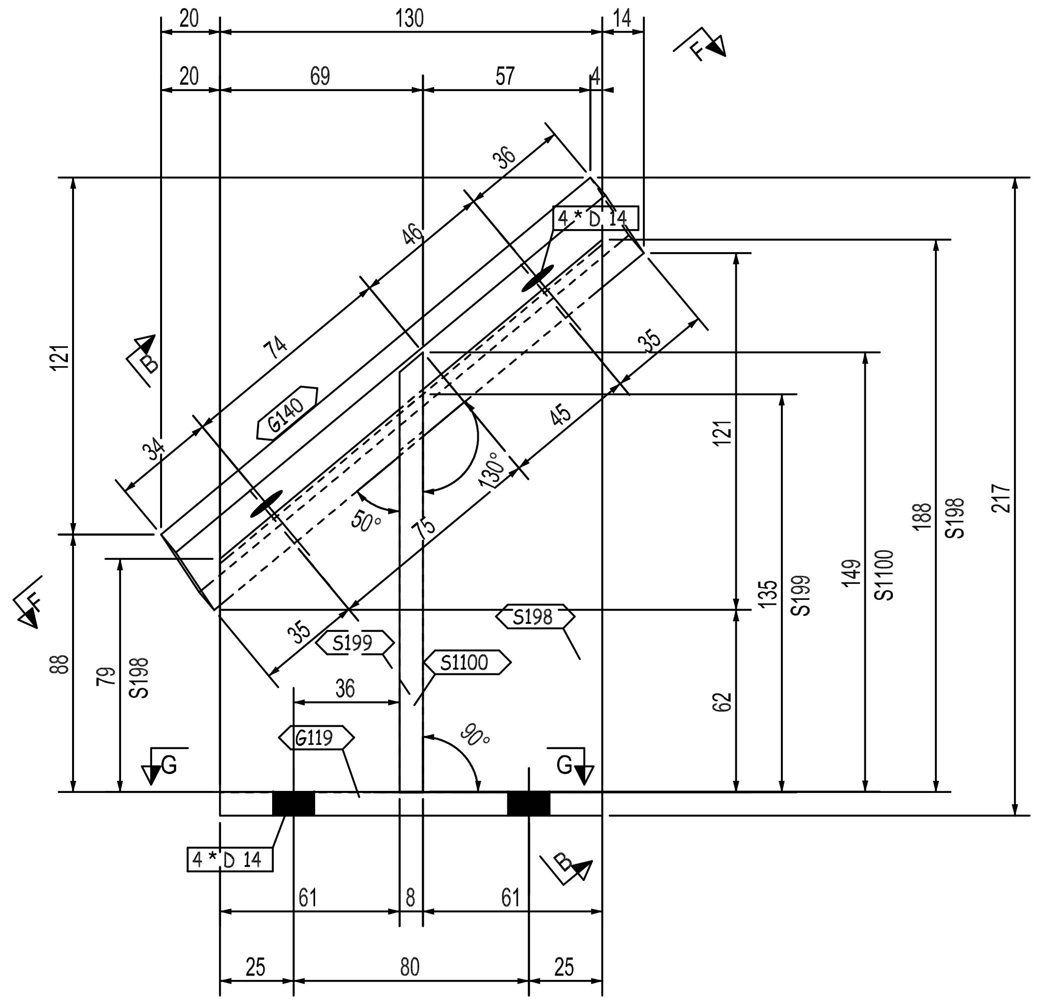
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

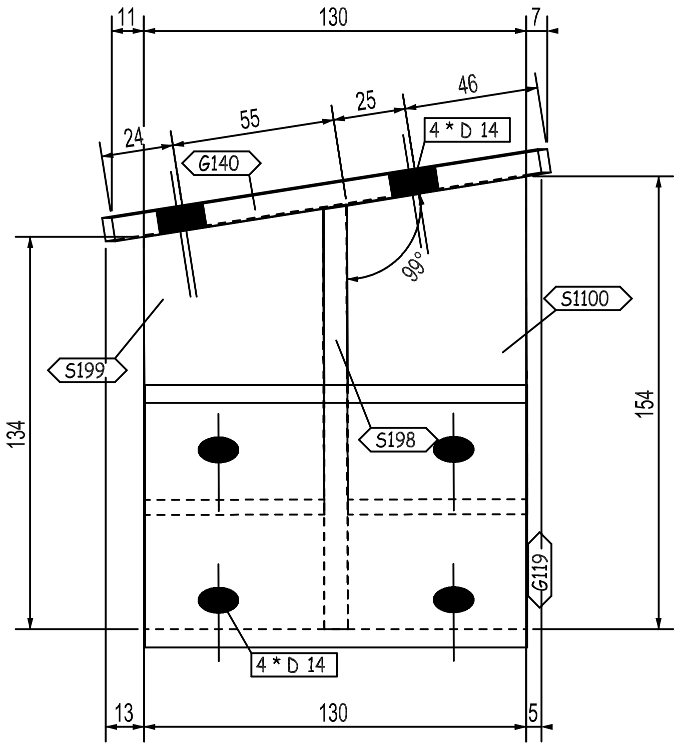
REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

الزامل للحديد
ZAMIL STEEL

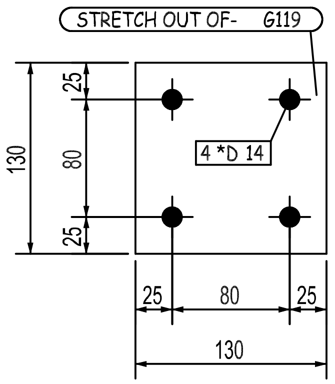
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

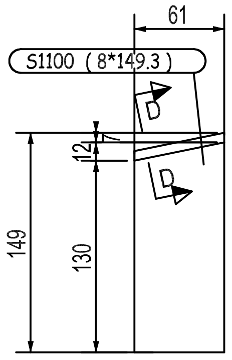
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1028-SH	1	5.47
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1025

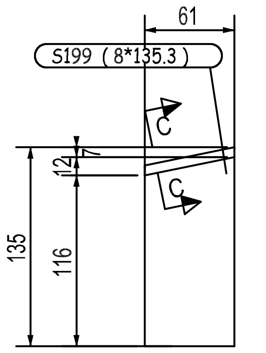

20
130
14
20
69
57
4
F
36
46
4 * D 14
74
B
G140
35
34
45
121
130°
50°
75
35
S199
S198
S1100
121
135
S199
149
S1100
188
S198
217
F
88
79
S198
36
G119
90°
G
G
4 * D 14
B
62
61
8
61
25
80
25

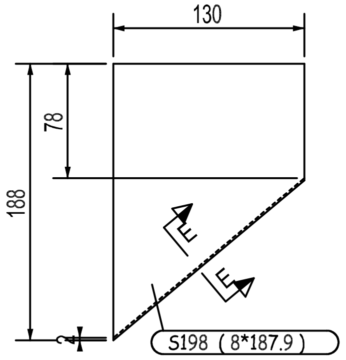

11
130
7
24
55
25
46
4 * D 14
G140
90°
S1100
S199
S198
134
154
G119
4 * D 14
13
130
5

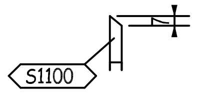
B - B


STRETCH OUT OF- G119
25
80
25
130
4 *D 14
25
80
25
130

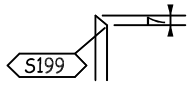

S1100 (8*149.3)
61
D
12
D
149
130


S199 (8*135.3)
61
C
12
C
135
116

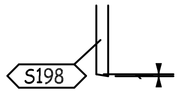

130
78
188
E
E
S198 (8*187.9)



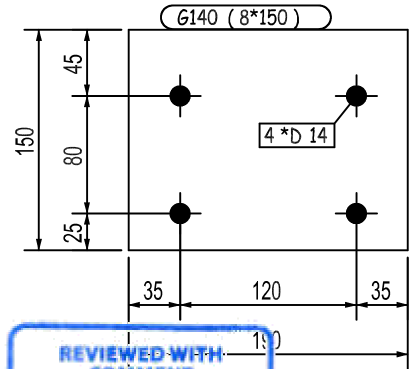
D - D



C - C



E - E


G140 (8*150)
45
80
25
150
4 *D 14
35
120
35
190

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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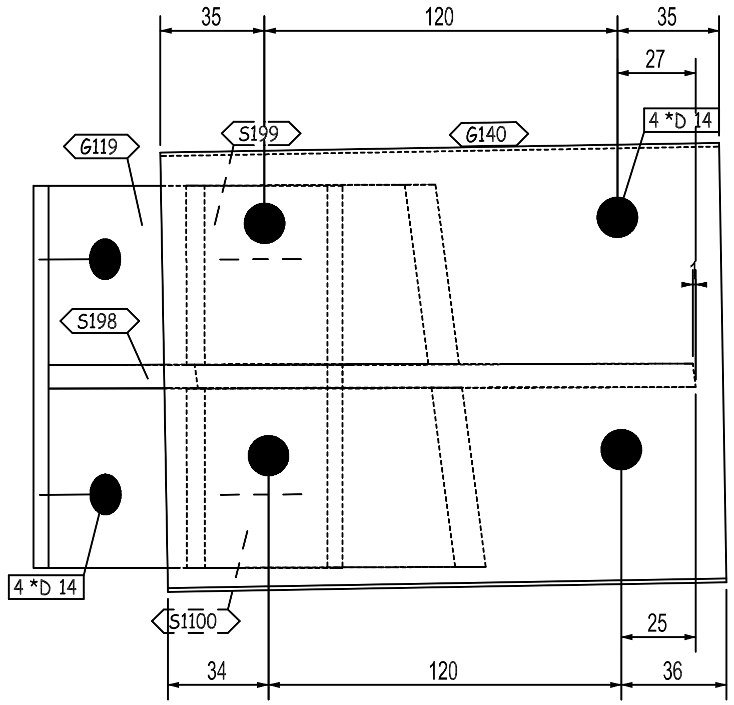
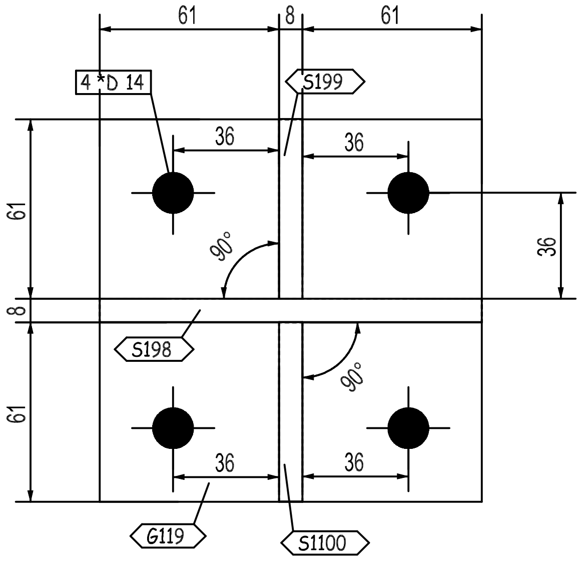
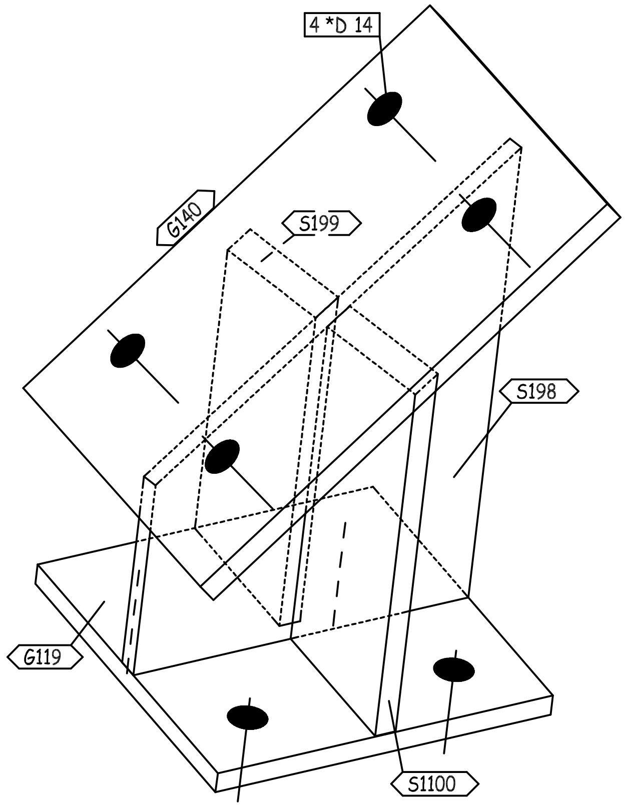

35
120
35
27
4 *D 14
G119
S199
G140
S198
4 *D 14
S1100
25
34
120
36

F - F


61
8
61
4 *D 14
S199
36
36
61
8
61
36
90°
S198
90°
36
36
G119
S1100

G - G


4 *D 14
G140
S199
S198
G119
S1100

3D-VIEW

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

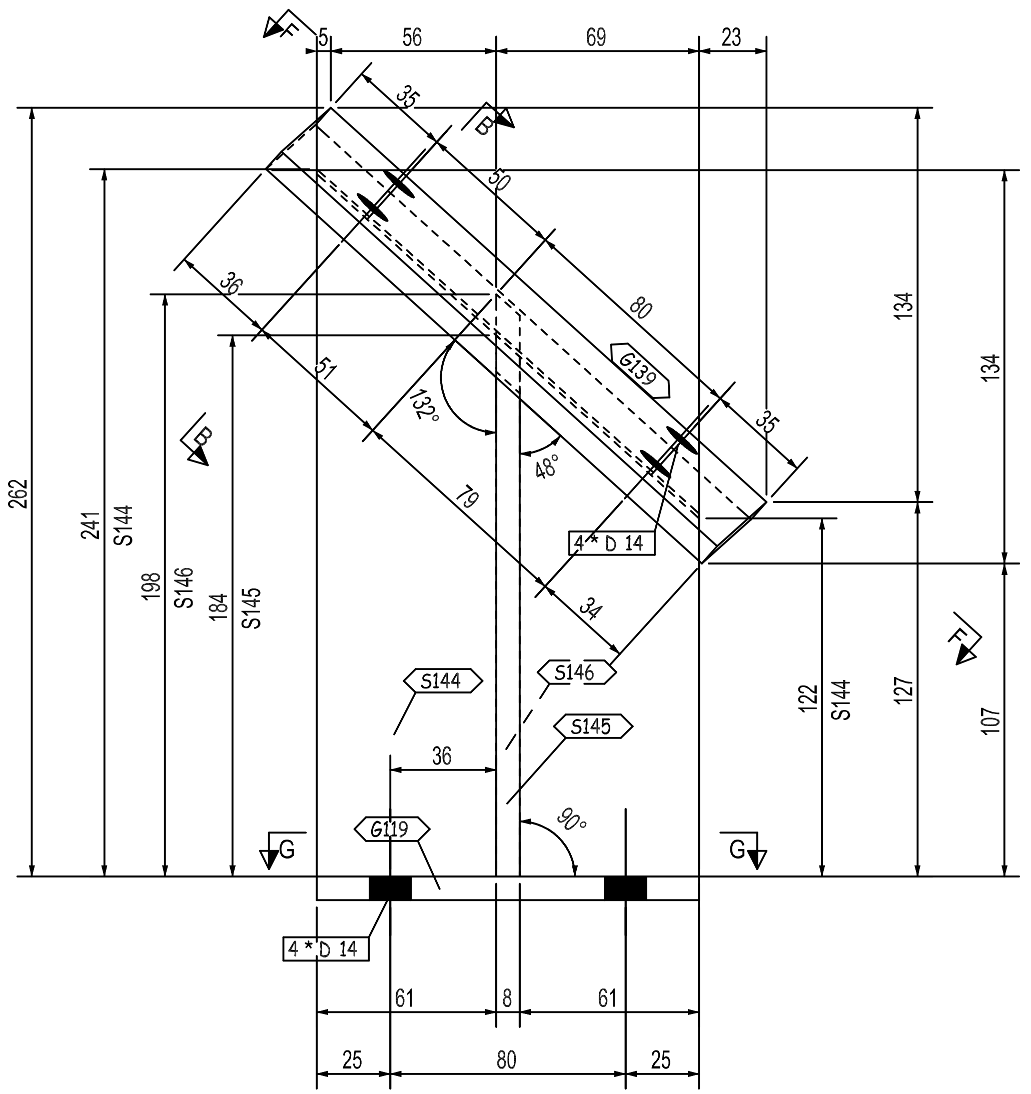
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G140	PL150X8X190		1.79	1.79		ZS_STD
1	S198	PL188X8X130		1.53	1.53		ZS_STD
1	S199	PL135X8X61		0.52	0.52		ZS_STD
1	S1100	PL149X8X61		0.57	0.57		ZS_STD

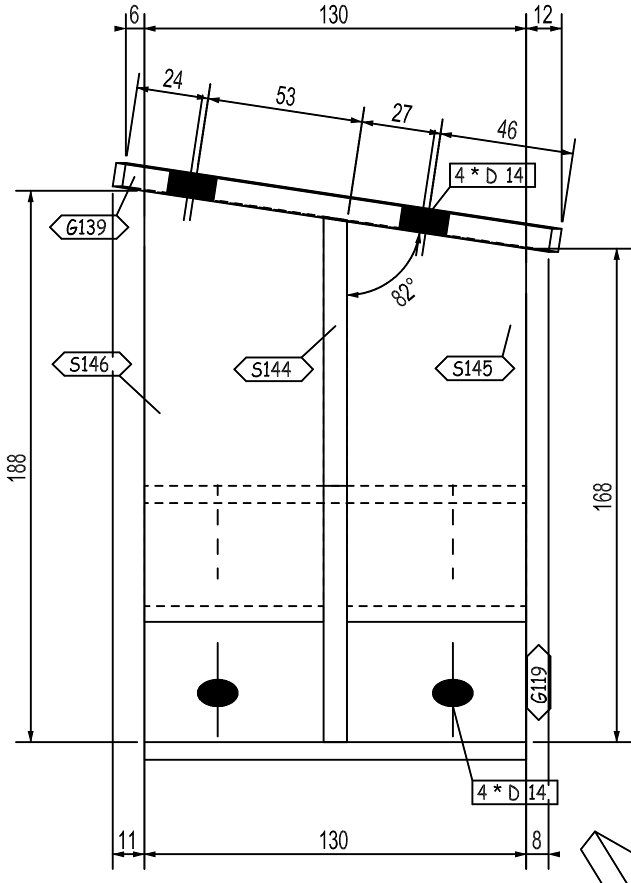
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الــزامــل للحــديــد
ZAMIL STEEL

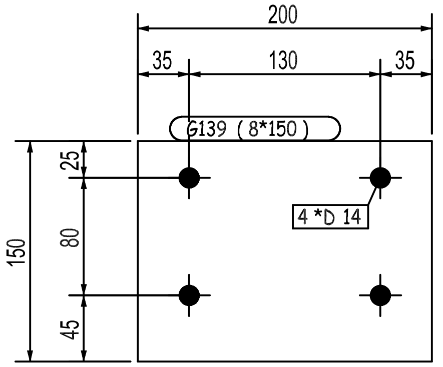
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

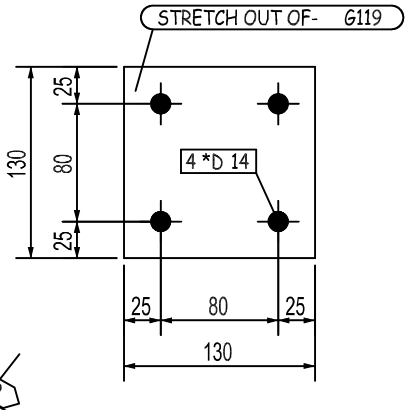
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1029-SH	1	5.47
TITLE		SKETCH NO.
CLIP_(PL130X8)		1026

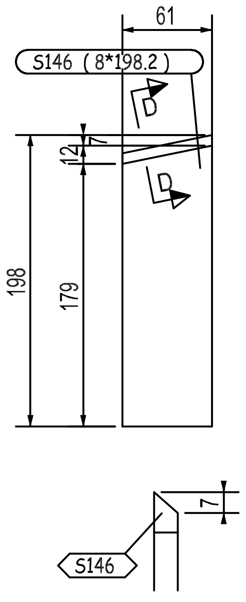

F
5
56
69
23
35
B
50
36
80
G139
134
134
35
132°
48°
51
79
4 * D 14
34
262
241
S144
198
S146
184
S145
B
S144
S146
S145
36
90°
G119
G
G
4 * D 14
122
S144
127
107
F
61
8
61
25
80
25


6
130
12
24
53
27
46
4 * D 14
G139
82°
S146
S144
S145
188
168
G119
4 * D 14
11
130
8

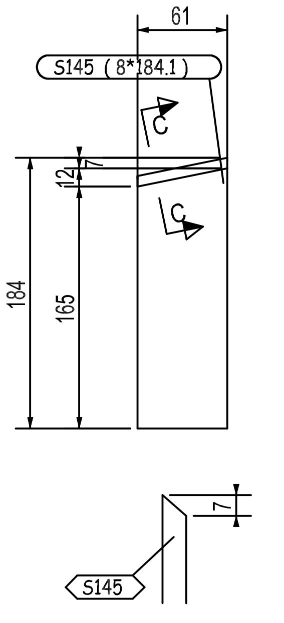
B - B


200
35
130
35
G139 (8*150)
4 *D 14
150
25
80
45

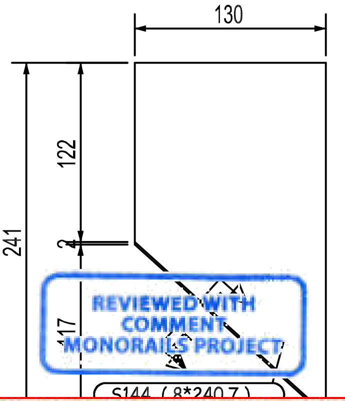

STRETCH OUT OF- G119
4 *D 14
130
25
80
25
25
80
25
130


61
S146 (8*198.2)
D
D
12
7
198
179
S146
7

D - D


61
S145 (8*184.1)
C
C
12
7
184
165
S145
7

C - C


130
122
241
2
17
S144 (8*240.7)

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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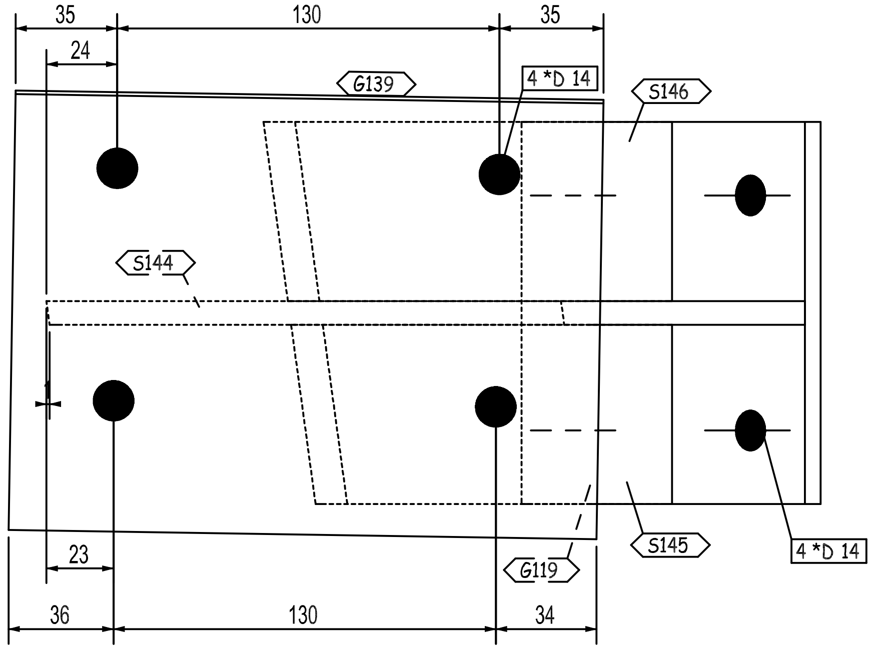
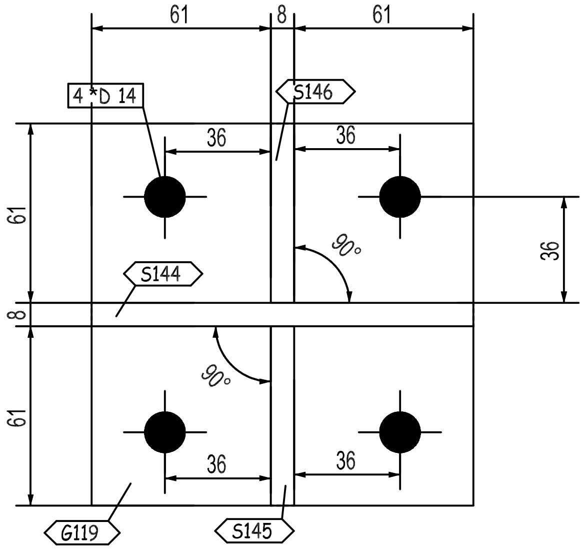
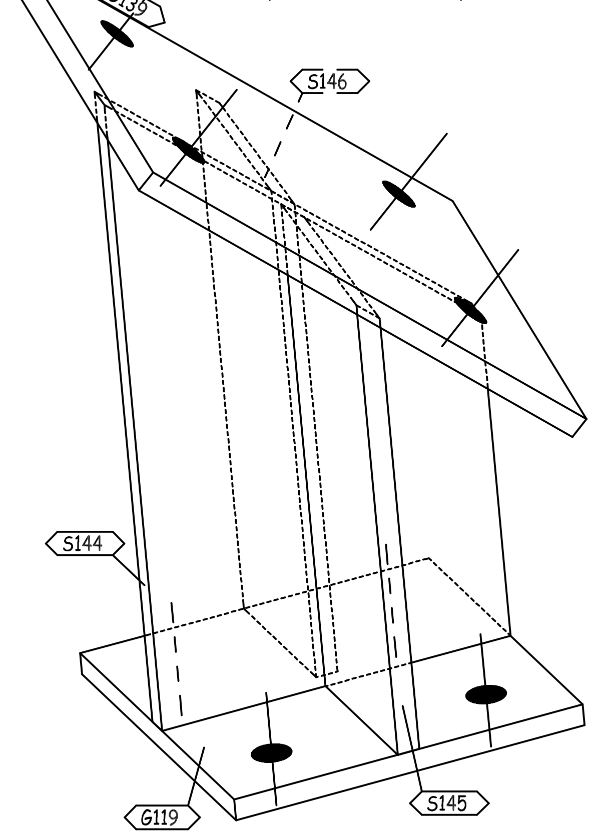
E - E


35
130
35
24
G139
4 *D 14
S146
S144
23
G119
S145
4 *D 14
36
130
34

F - F


61
8
61
4 *D 14
S146
36
36
61
90°
36
S144
8
90°
61
36
36
G119
S145

G - G


G139
S146
S144
G119
S145

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G139	PL150X8X200		1.88	1.88		ZS_STD
1	S144	PL241X8X130		1.97	1.97		ZS_STD
1	S145	PL184X8X61		0.7	0.7		ZS_STD
1	S146	PL198X8X61		0.76	0.76		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

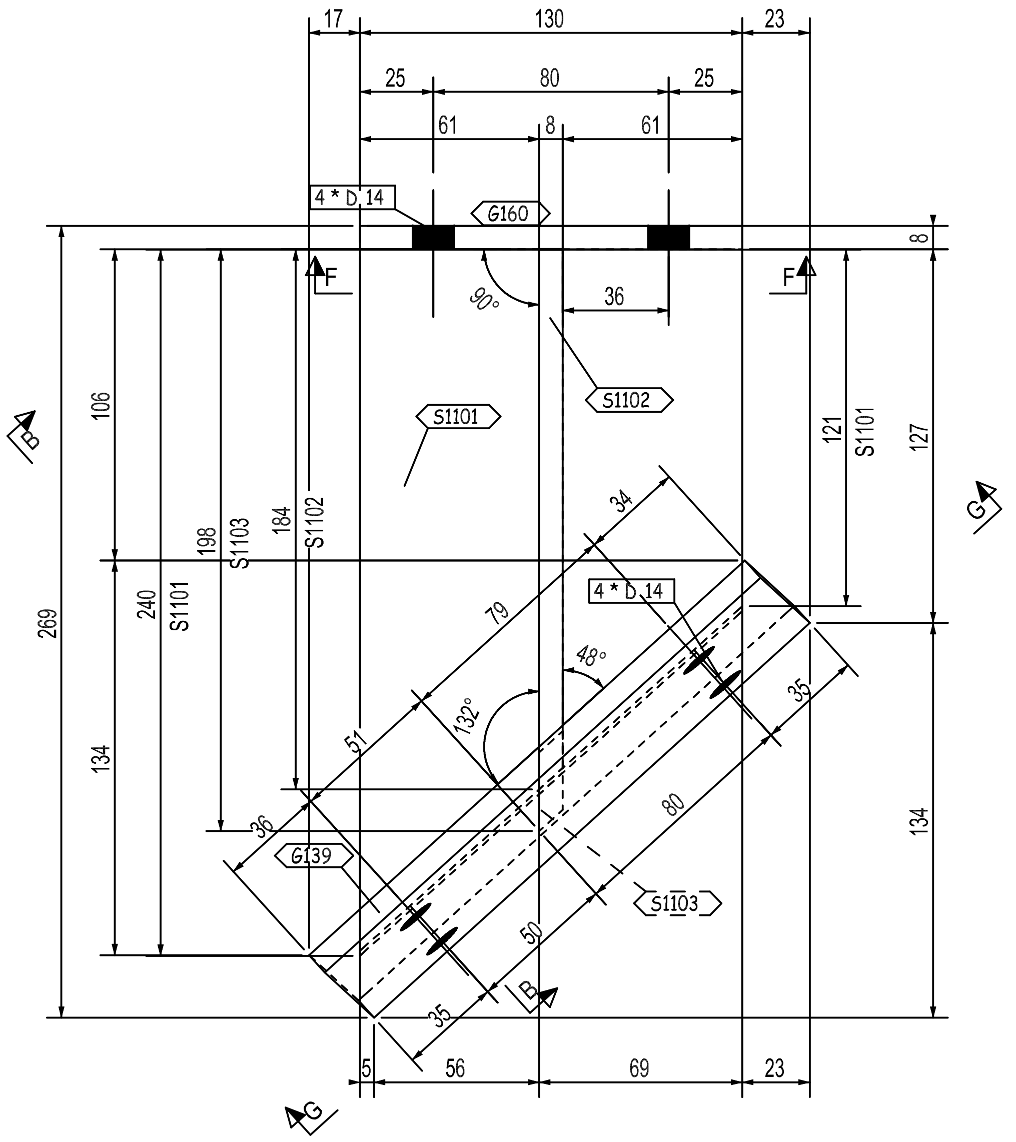
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

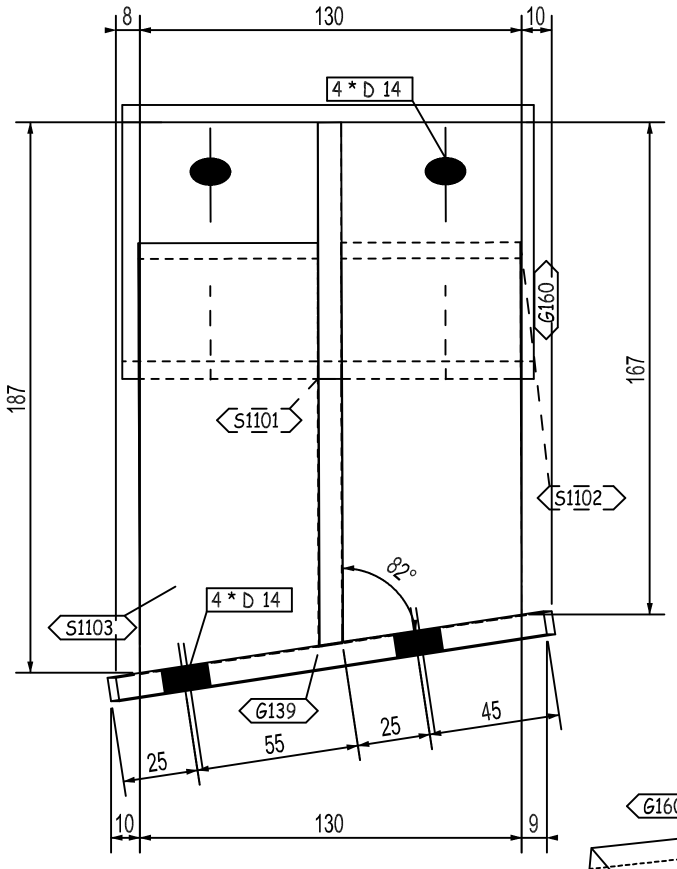
GENERAL NOTES

الزامل للحديد
ZAMIL STEEL

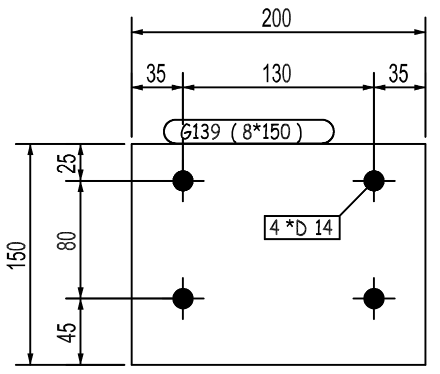
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

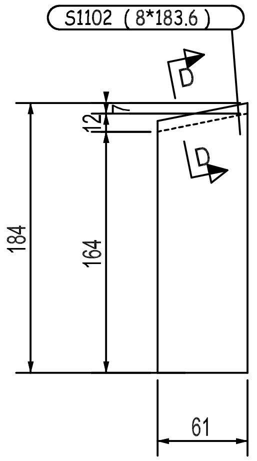
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1030-SH	1	6.37
TITLE		SKETCH NO.
CLIP_(PL130X8)		1027

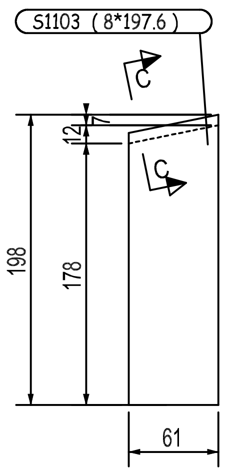

17
130
23
25
80
25
61
8
61
4 * D 14
G160
F
F
90°
36
S1102
S1101
106
240
S1101
198
S1103
184
S1102
269
134
121
S1101
127
134
B
G
34
79
4 * D 14
48°
132°
51
36
G139
S1103
80
35
50
35
B
G
5
56
69
23
8

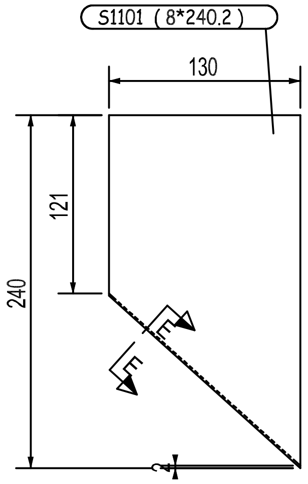

8
130
10
4 * D 14
G160
187
167
S1101
S1102
S1103
4 * D 14
82°
G139
25
55
25
45
10
130
9

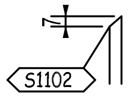
B - B


200
35
130
35
G139 (8*150)
4 *D 14
150
25
80
45

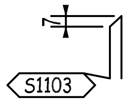

S1102 (8*183.6)
D
D
12
184
164
61


S1103 (8*197.6)
C
C
12
198
178
61

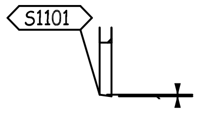

S1101 (8*240.2)
130
121
240
E
E



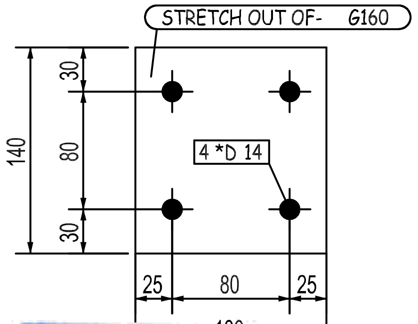
D - D



C - C

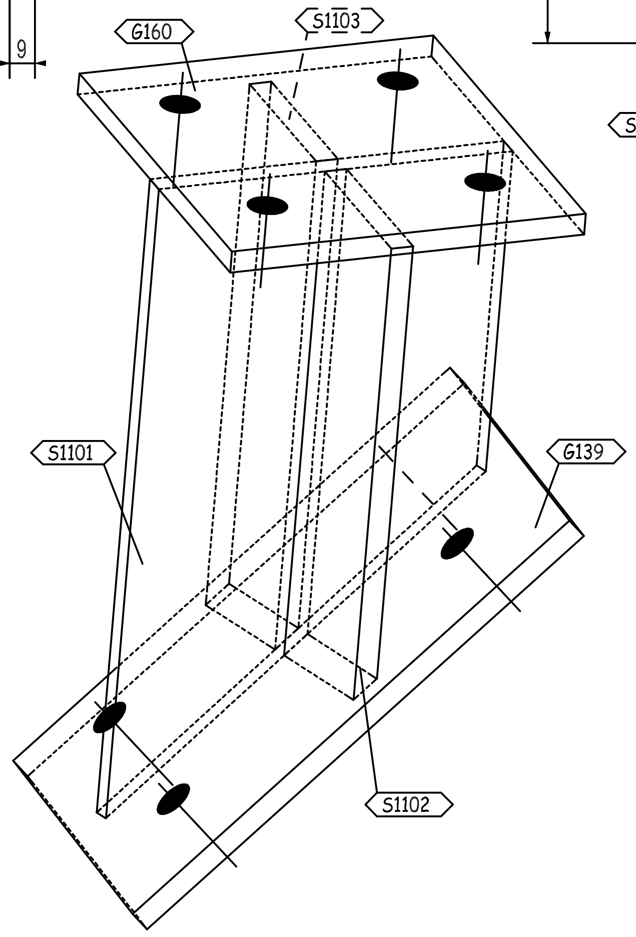


E - E

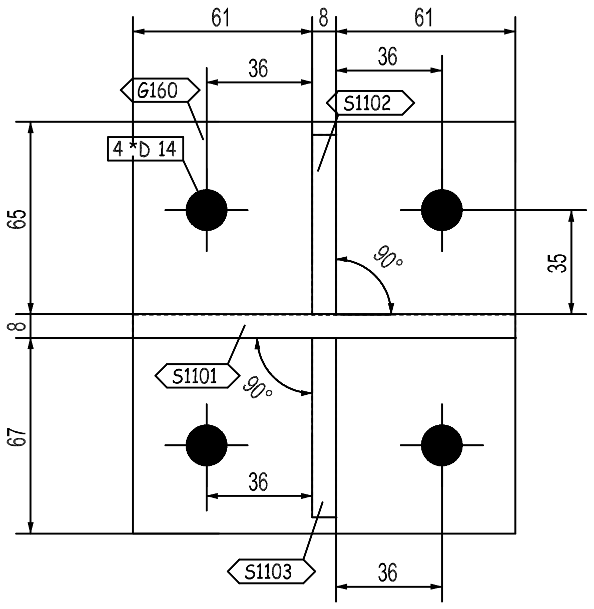

STRETCH OUT OF- G160
140
30
80
30
4 *D 14
25
80
25
130

REVIEWED WITH COMMENT MONORAILS PROJECT

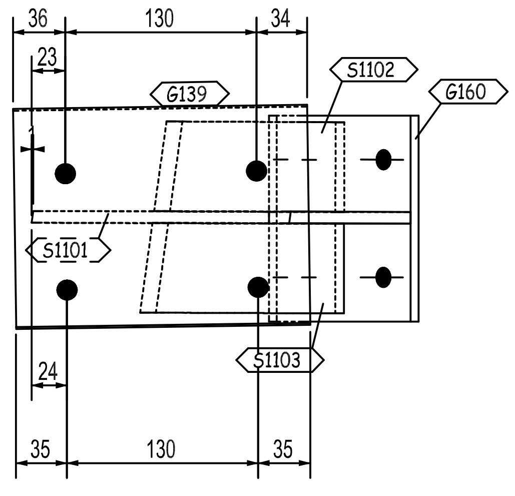
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


G160
S1103
S1101
G139
S1102

3D-VIEW


61
8
61
36
36
G160
S1102
4 *D 14
65
90°
35
8
S1101
90°
67
36
S1103
36

F_F


36
130
34
23
G139
S1102
G160
S1101
S1103
24
35
130
35

G - G

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G139	PL150X8X200		1.88	1.88		ZS_STD
1	G160	PL140X8X130		1.14	1.14		ZS_STD
1	S1101	PL240X8X130		1.96	1.96		ZS_STD
1	S1102	PL184X8X61		0.7	0.7		ZS_STD
1	S1103	PL198X8X61		0.76	0.76		ZS_STD

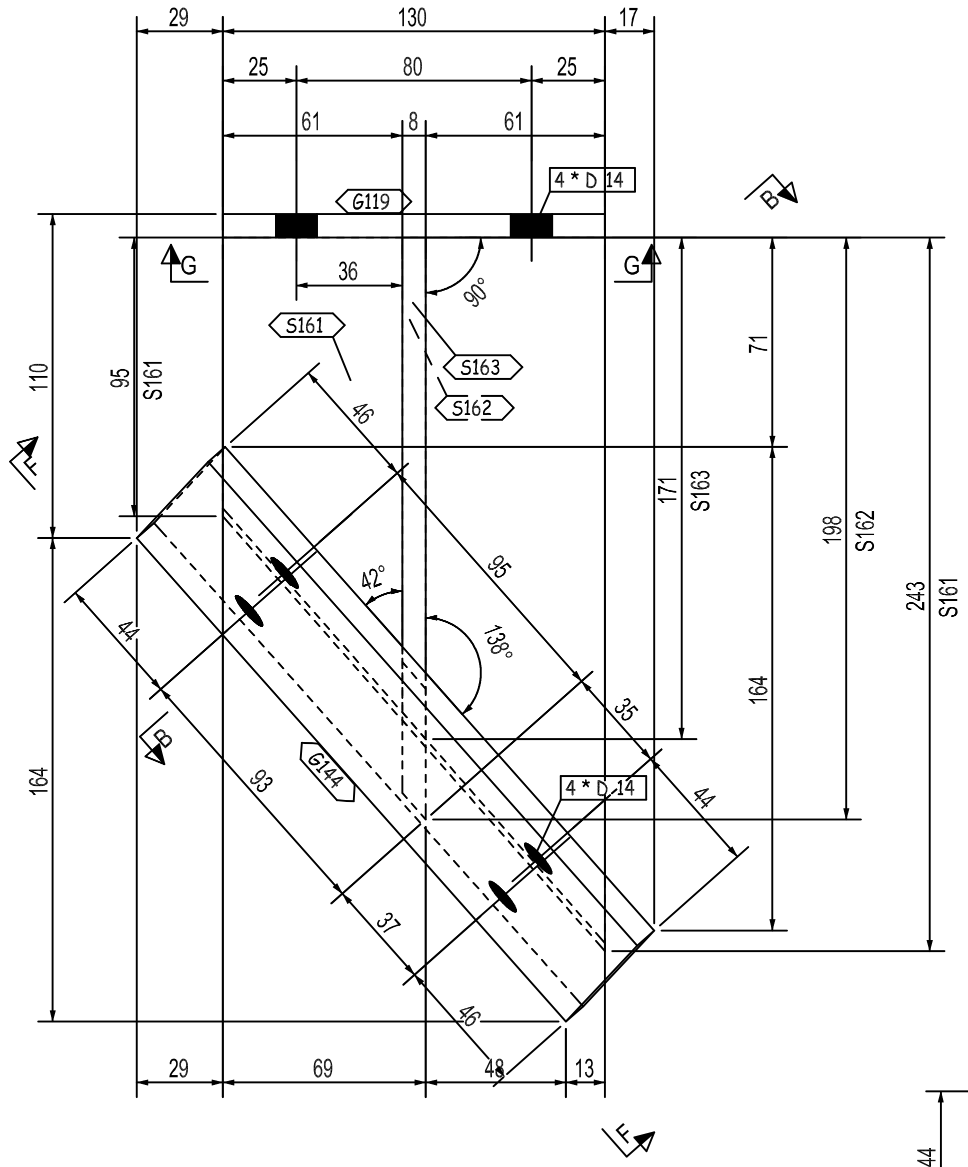
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

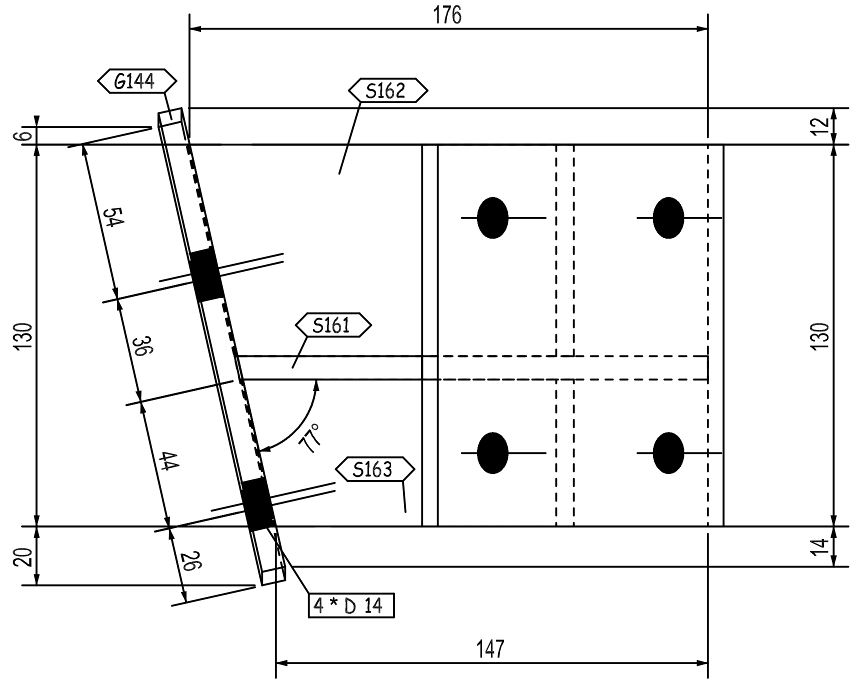
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

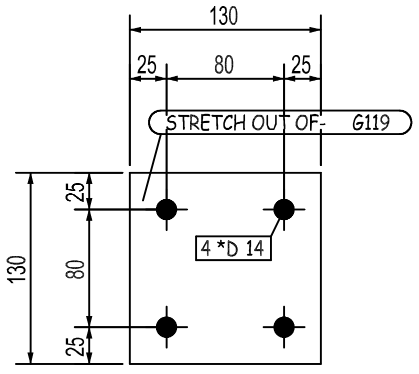
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

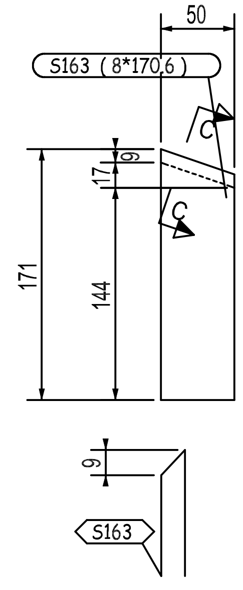
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1031-SH	1	6.44
TITLE		SKETCH NO.
CLIP_(PL140X8)		1028


29
130
17
25
80
25
61
8
61
4 * D 14
G119
G
G
B
36
90°
S161
S163
S162
110
95
S161
F
71
171
S163
198
S162
243
S161
46
95
42°
138°
35
44
44
B
G144
4 * D 14
164
164
93
37
46
44
29
69
48
13
F

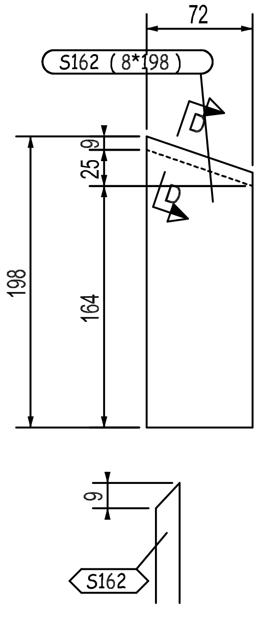

176
G144
S162
6
12
54
36
44
26
130
130
20
14
S161
77°
S163
4 * D 14
147

B - B

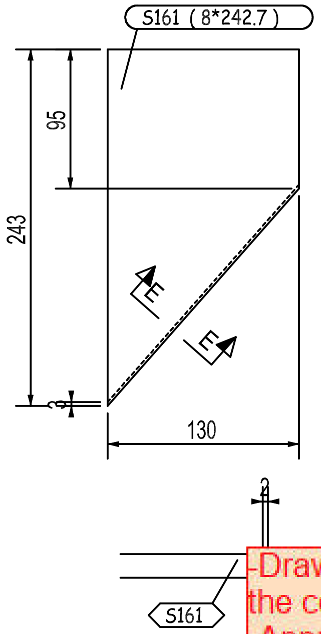

130
25
80
25
STRETCH OUT OF- G119
4 *D 14
130
25
80
25


50
S163 (8*170.6)
C
C
9
17
171
144
9
S163

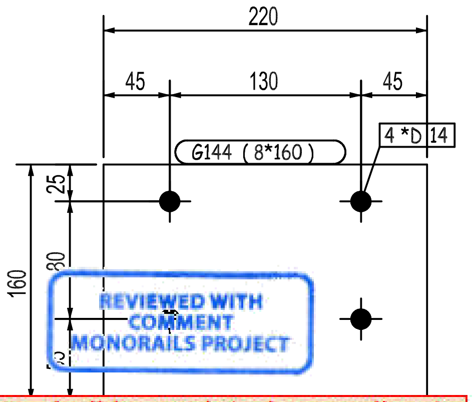
C - C


72
S162 (8*198)
D
D
9
25
198
164
9
S162

D - D

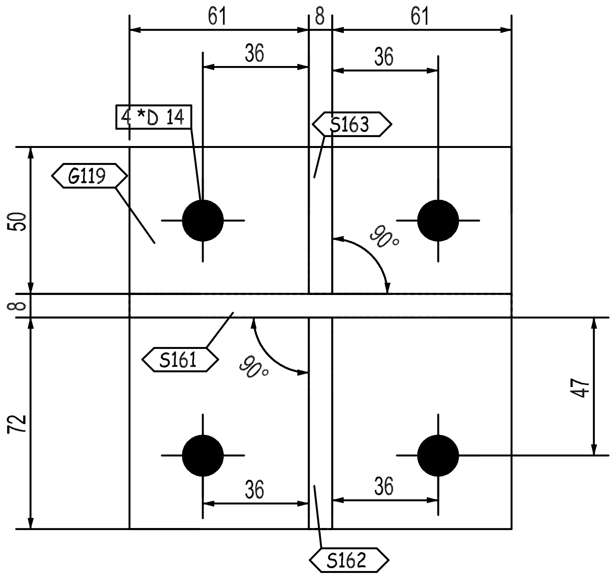

S161 (8*242.7)
95
243
E
E
3
130
2
S161

E - E

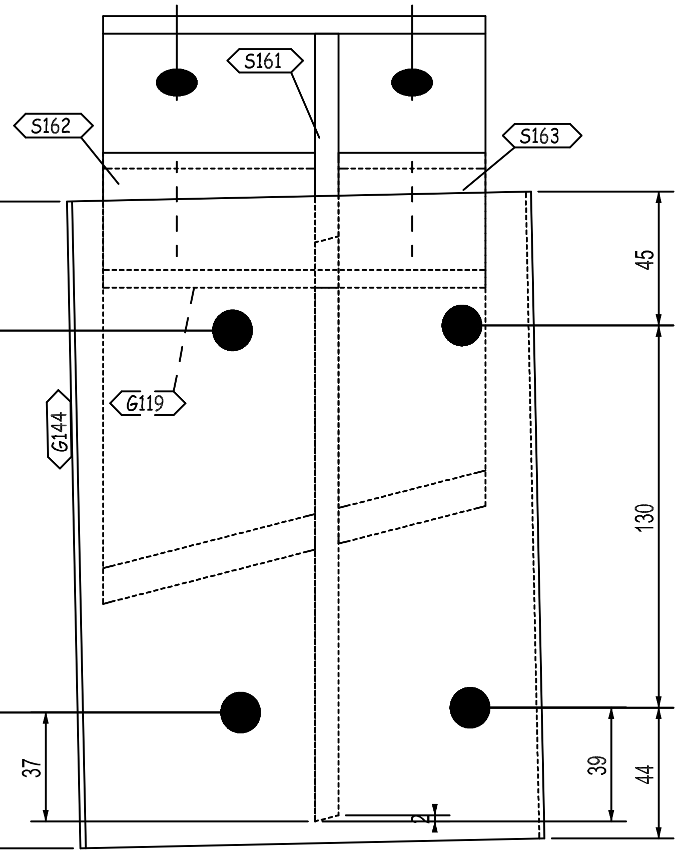

220
45
130
45
4 *D 14
G144 (8*160)
25
30
160

REVIEWED WITH COMMENT
MONORAILS PROJECT

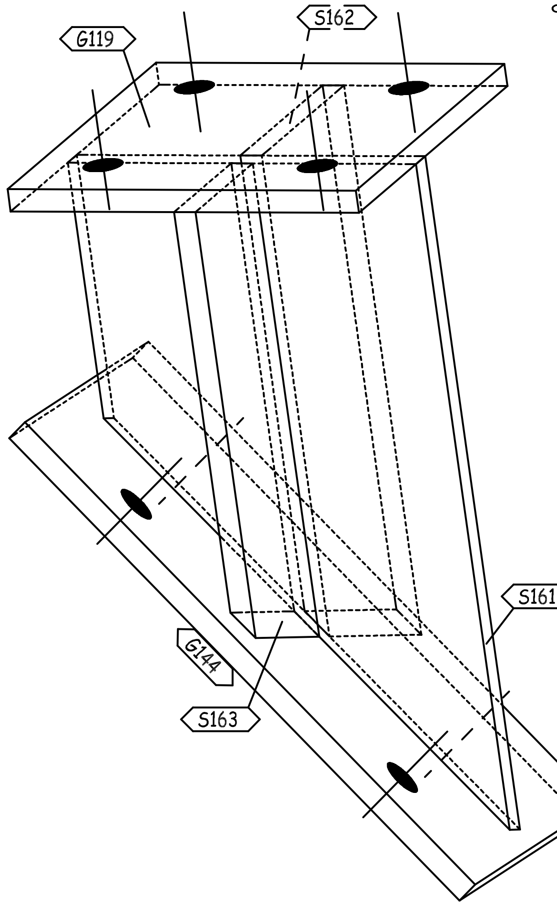
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


61
8
61
36
36
4 *D 14
S163
G119
50
90°
8
S161
90°
72
47
36
36
S162

G - G


S161
S162
S163
44
G144
G119
130
46
37
45
130
39
44

F - F


G119
S162
S161
G144
S163

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G144	PL160X8X220		2.21	2.21		ZS_STD
1	S161	PL243X8X130		1.98	1.98		ZS_STD
1	S162	PL198X8X72		0.9	0.9		ZS_STD
1	S163	PL171X8X50		0.54	0.54		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

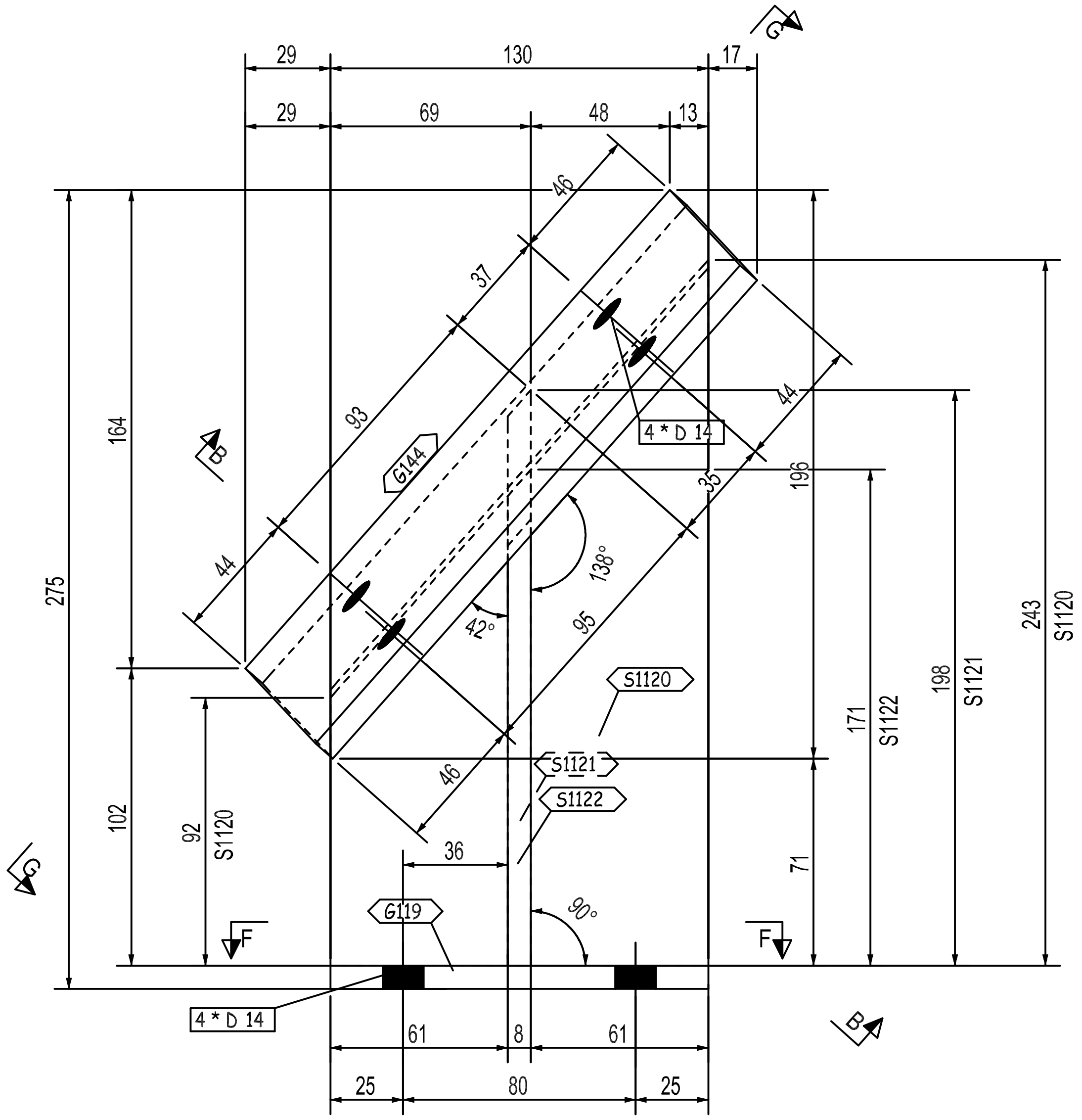
ZAMIL STEEL

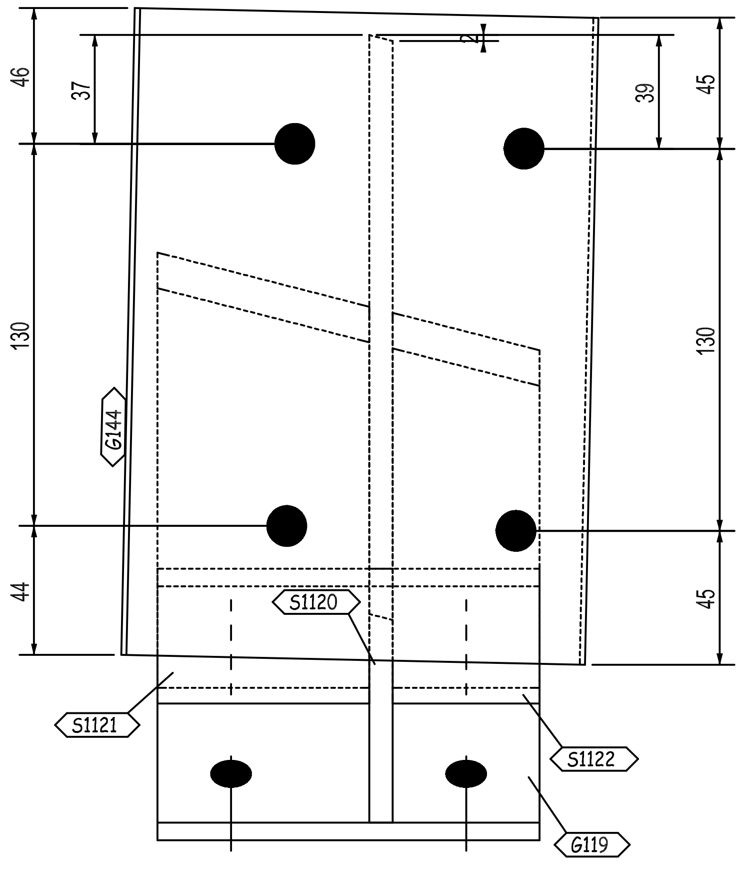
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

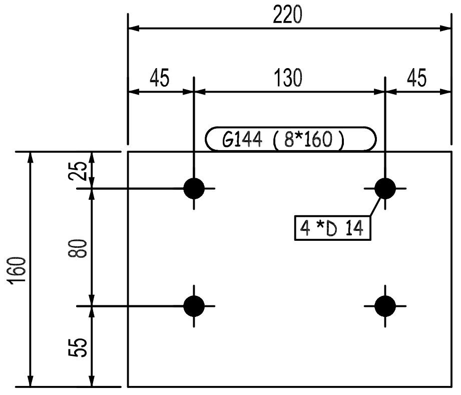
PART MARK	QTY.	WEIGHT
05-1032-SH	1	6.69

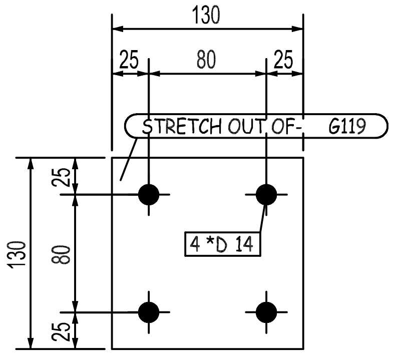
TITLE	SKETCH NO.
CLIP_(PL130X8)	1029

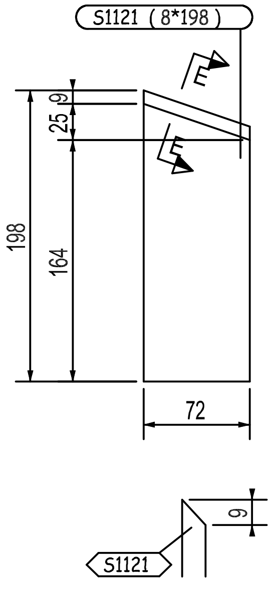

G
B
F
4 * D 14
G144
S1120
S1121
S1122
G119
138°
42°
90°
275
243
198
196
171
164
102
92
71
130
29
69
48
13
17
61
8
80
25
36
46
37
93
44
35
95


G144
S1120
S1121
S1122
G119
46
37
130
44
39
45
2

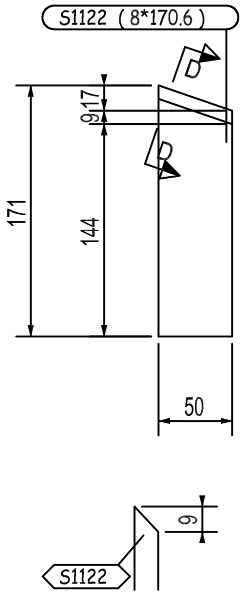
G - G


220
45
130
45
G144 (8*160)
4 *D 14
160
25
80
55

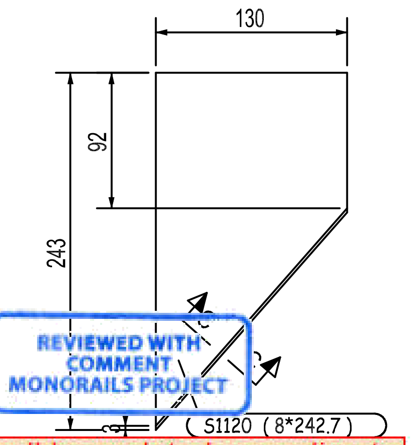

130
25
80
25
STRETCH OUT OF- G119
4 *D 14
130
25
80
25


S1121 (8*198)
E
198
164
25
9
72
S1121
9

E - E


S1122 (8*170.6)
D
171
144
9
17
50
S1122
9

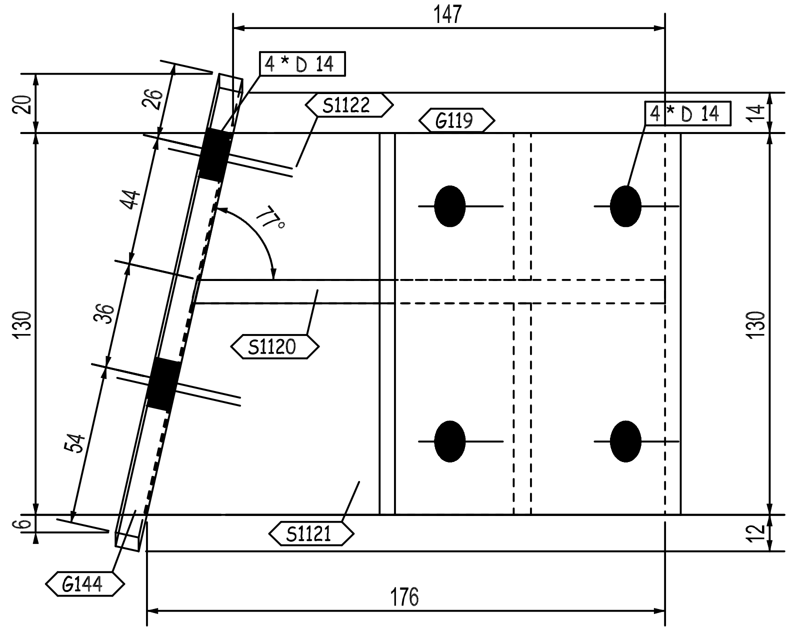
D - D


130
92
243
C
S1120 (8*242.7)

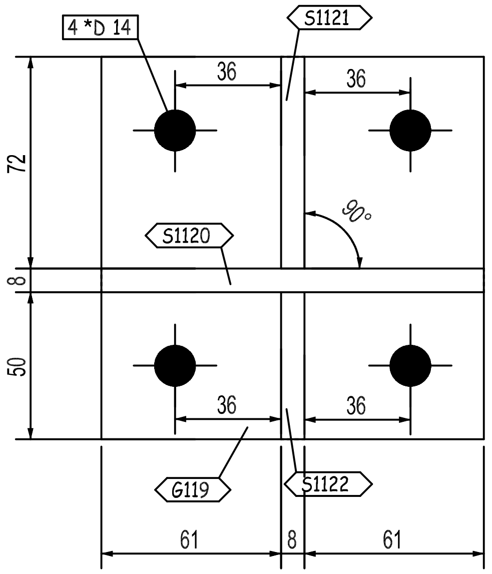
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

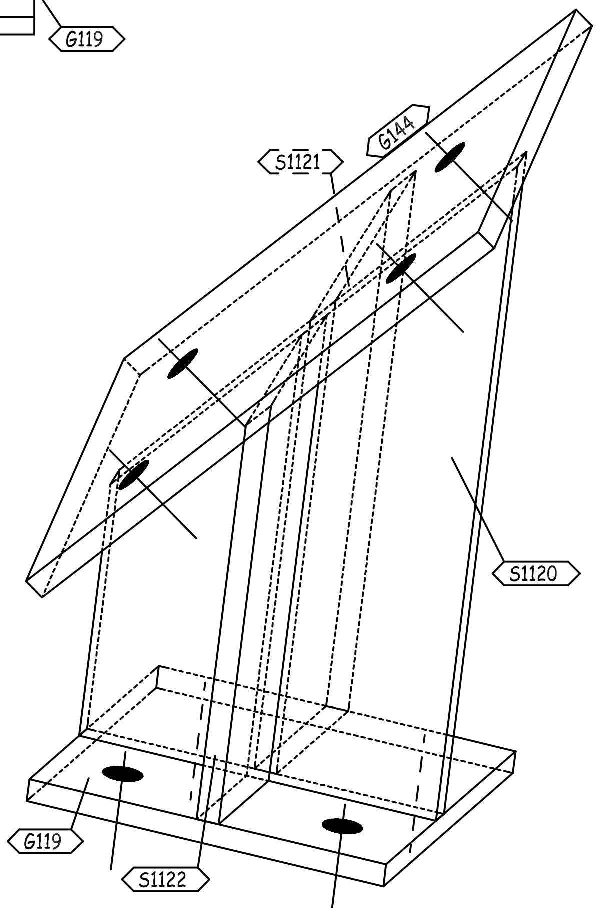
C - C


147
4 * D 14
S1122
G119
4 * D 14
S1120
S1121
G144
20
26
44
77°
36
54
6
130
14
130
12
176

B - B


4 *D 14
S1121
36
36
72
S1120
90°
8
50
36
36
G119
S1122
61
8
61

F - F


S1121
G144
S1120
G119
S1122

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G144	PL160X8X220		2.21	2.21		ZS_STD
1	S1120	PL243X8X130		1.98	1.98		ZS_STD
1	S1121	PL198X8X72		0.9	0.9		ZS_STD
1	S1122	PL171X8X50		0.54	0.54		ZS_STD

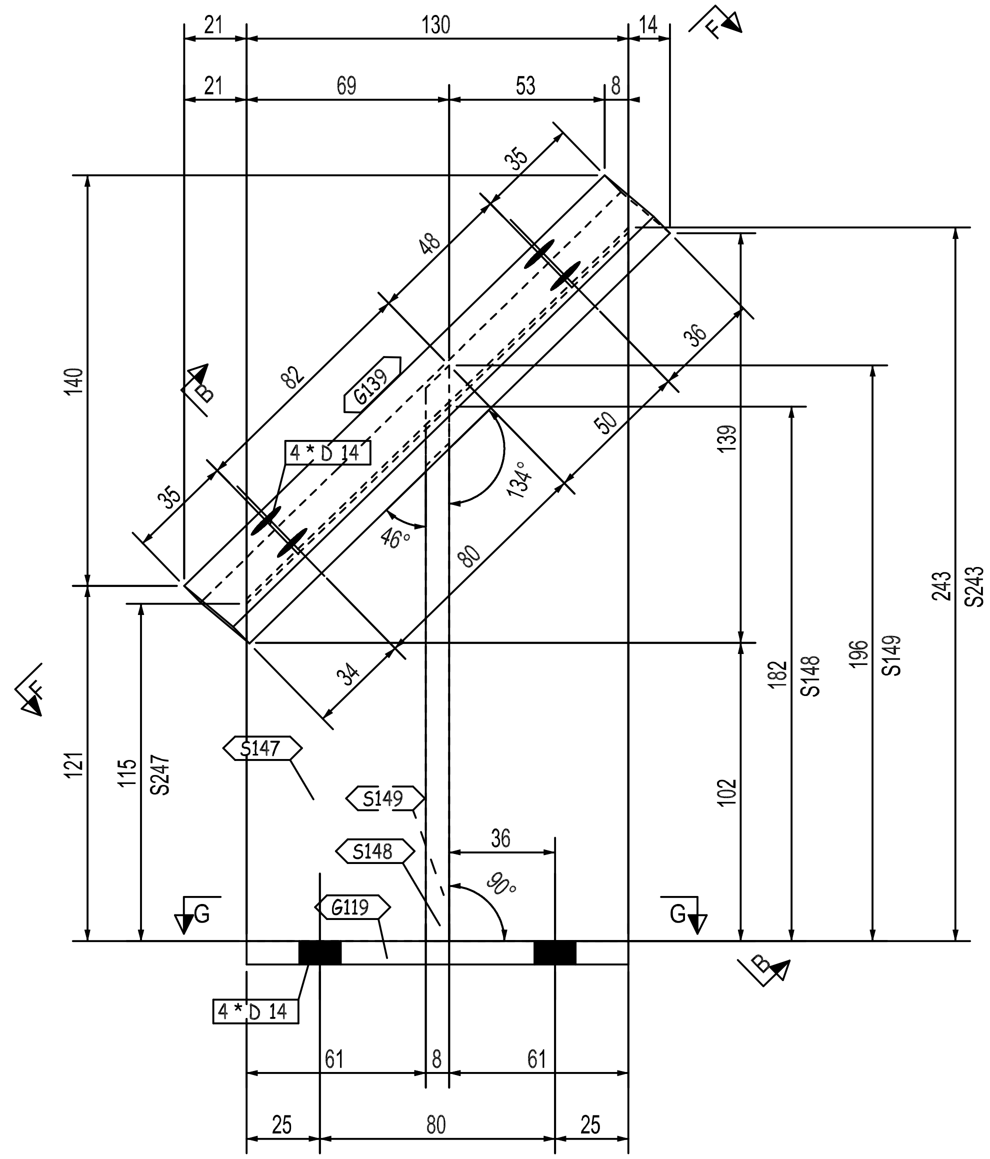
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

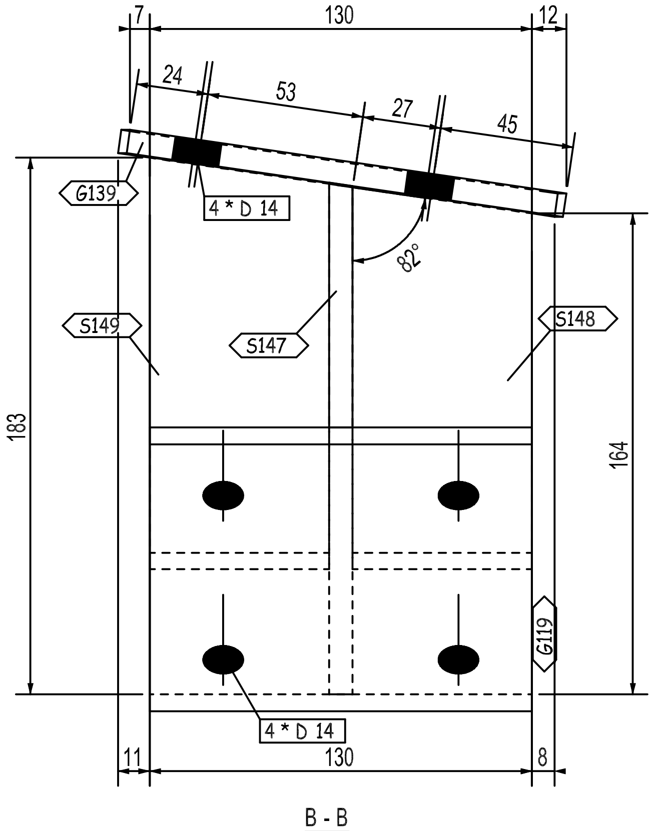
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1033-SH	1	6.69
TITLE		SKETCH NO.
CLIP_(PL130X8)		1030

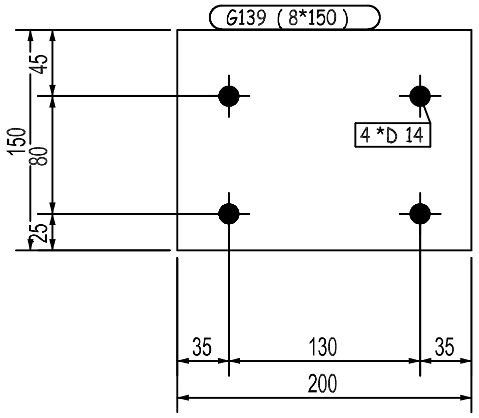


21
130
14
21
69
53
8
F
35
48
36
82
G139
4 * D 14
B
35
50
134°
46°
80
34
140
121
115
S247
139
102
182
S148
196
S149
243
S243
S147
S149
S148
36
90°
G119
G
G
B
F
4 * D 14
61
8
61
25
80
25

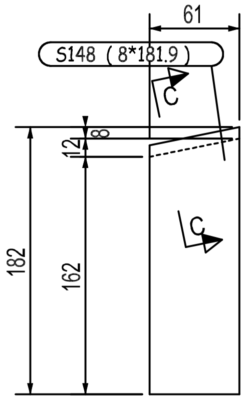


7
130
12
24
53
27
45
G139
4 * D 14
82°
S149
S147
S148
183
164
G119
4 * D 14
11
130
8

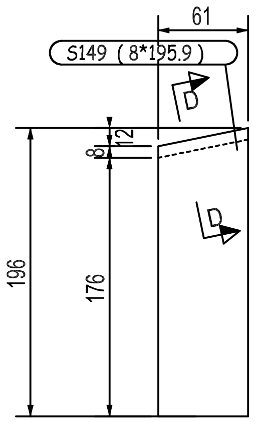
B - B



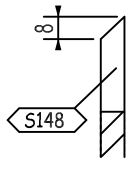
G139 (8*150)
4 *D 14
45
150
80
25
35
130
35
200



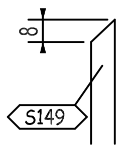
61
S148 (8*181.9)
C
12
8
182
162
C



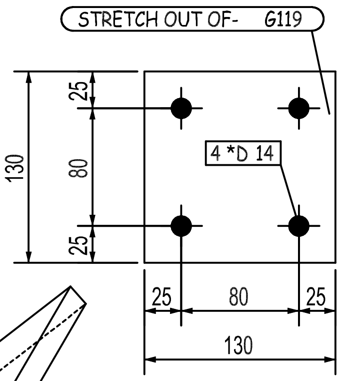
61
S149 (8*195.9)
D
8
12
196
176
D



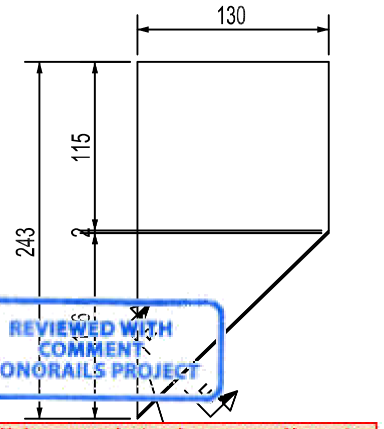
C - C



D - D



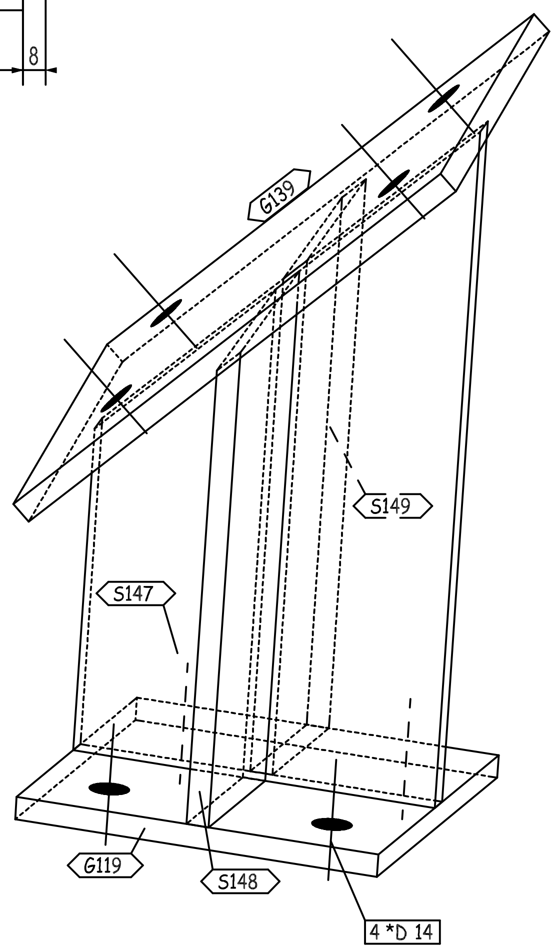
STRETCH OUT OF- G119
4 *D 14
25
130
80
25
25
80
25
130



REVIEWED WITH COMMENT MONORAILS PROJECT

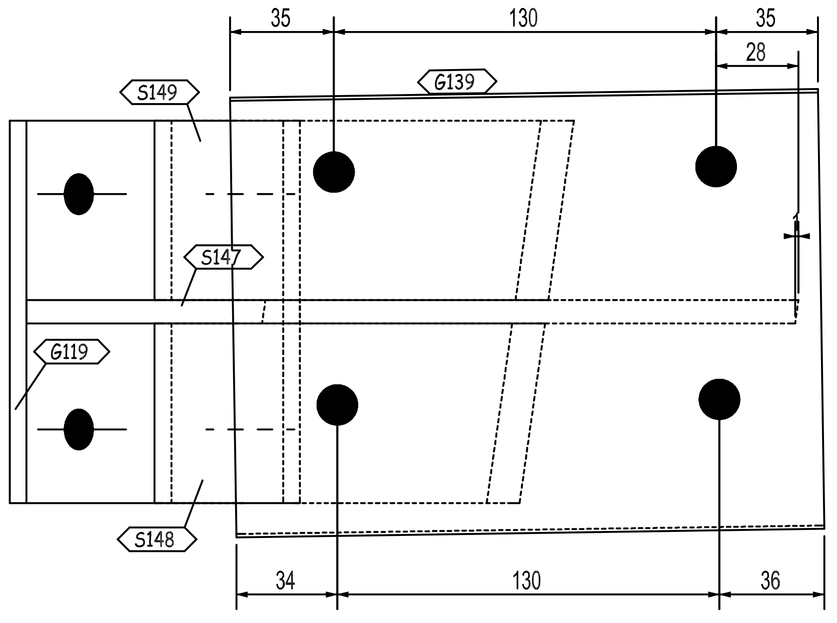
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

E - E



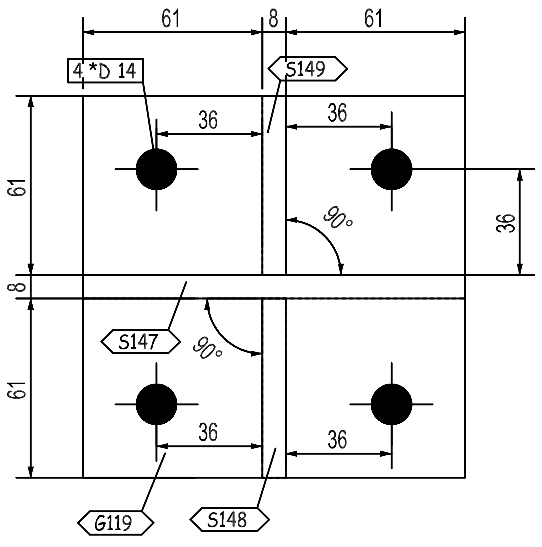
G139
S149
S147
G119
S148
4 *D 14

3D-VIEW



35
130
35
28
S149
G139
S147
G119
S148
34
130
36

F F



61
8
61
4 *D 14
S149
36
36
61
8
61
36
90°
S147
90°
36
36
G119
S148

G - G

1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G139	PL150X8X200		1.88	1.88		ZS_STD
1	S147	PL243X8X130		1.98	1.98		ZS_STD
1	S148	PL182X8X61		0.7	0.7		ZS_STD
1	S149	PL196X8X61		0.75	0.75		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

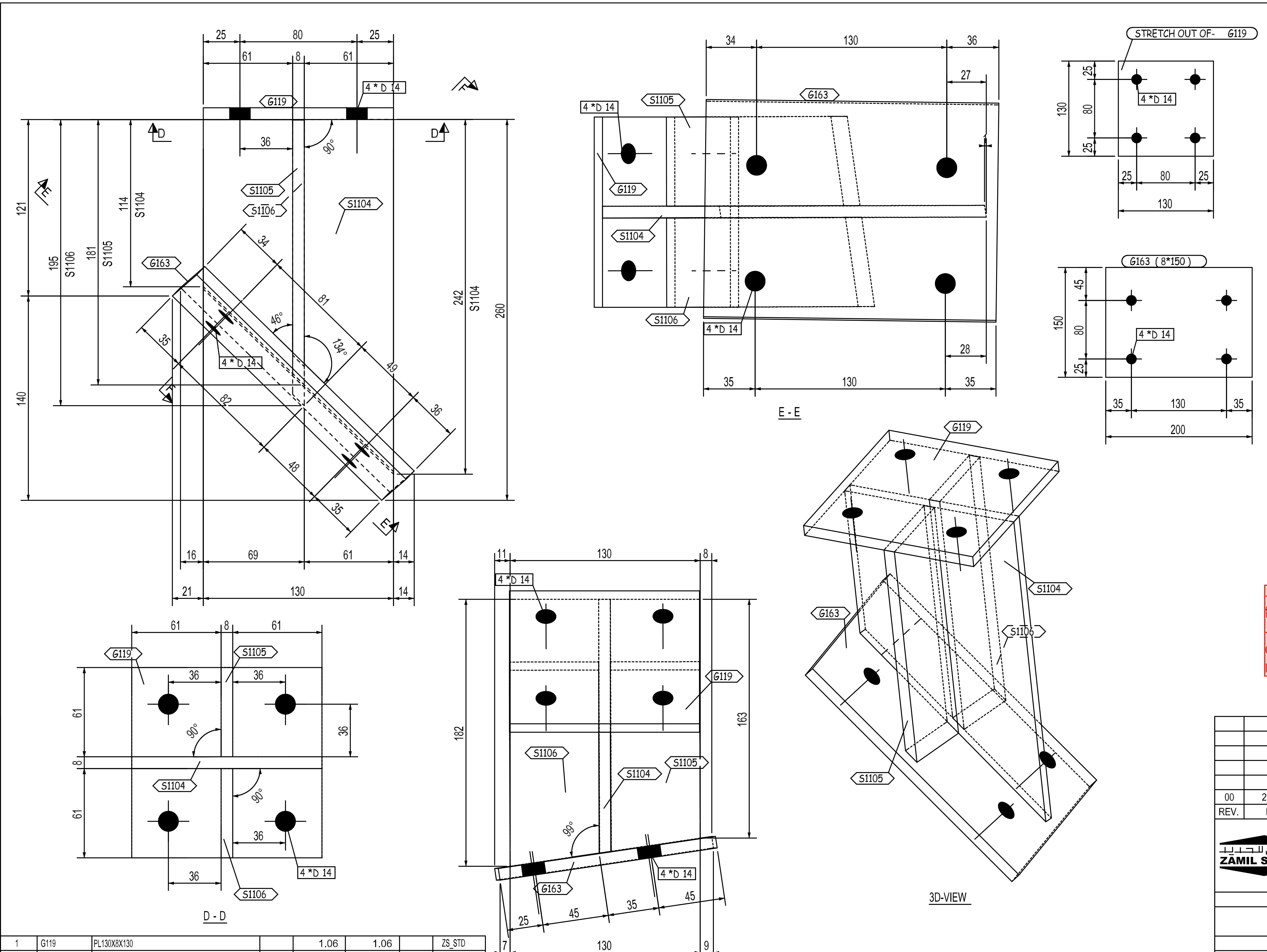
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

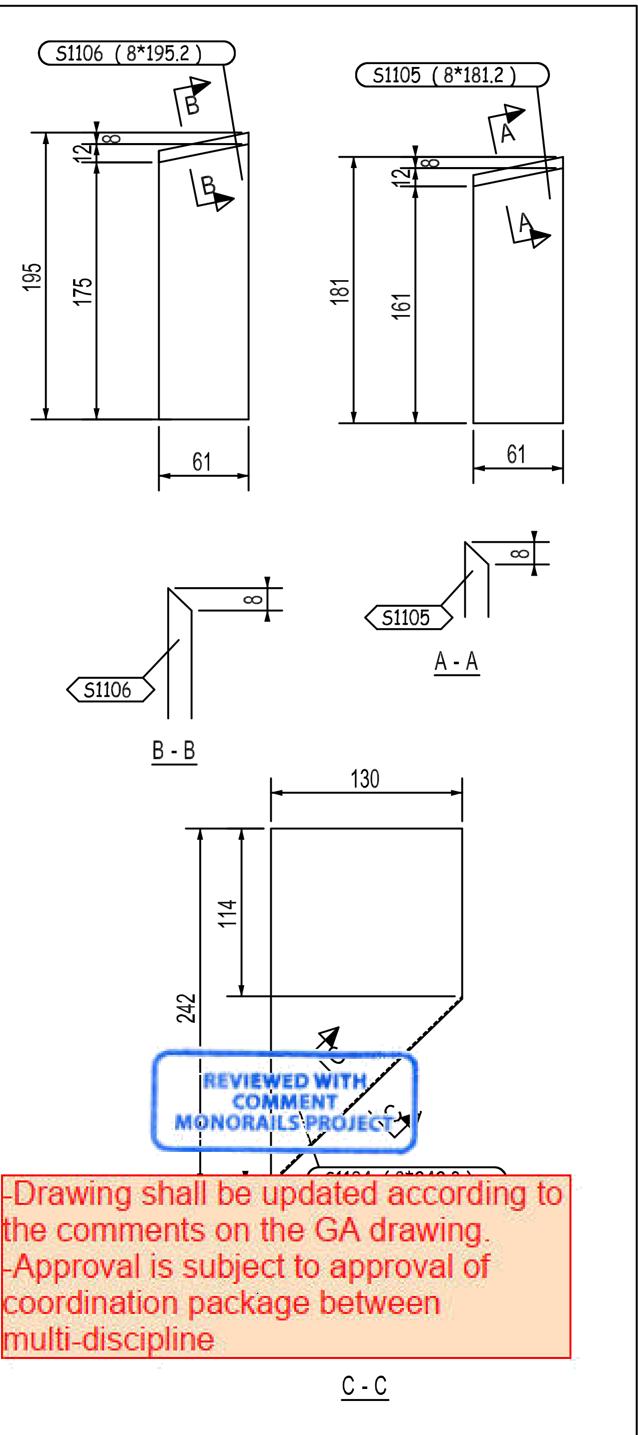
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1034-SH	1	6.37
TITLE		SKETCH NO.
CLIP_(PL130X8)		1031



25
80
25
61
8
61
4 * D 14
G119
36
90°
D
D
S1105
S1106
S1104
114
S1104
121
195
S1106
181
S1105
G163
34
81
46°
134°
35
4 * D 14
49
82
36
48
35
E
E
140
242
S1104
260
16
69
61
14
21
130
14
D - D
G119
S1105
36
36
61
61
8
90°
S1104
90°
36
36
4 *D 14
S1106
E - E
34
130
36
27
G163
4 *D 14
S1105
G119
S1104
S1106
4 *D 14
28
35
130
35
F - F
11
130
8
4 *D 14
G119
182
163
S1106
S1104
S1105
90°
G163
4 *D 14
25
45
35
45
7
130
9
3D-VIEW
G119
S1104
G163
S1106
S1105
STRETCH OUT OF- G119
130
25
80
25
4 *D 14
25
80
25
130
G163 (8*150)
150
45
80
25
4 *D 14
35
130
35
200



S1106 (8*195.2)
B
B
195
175
12
8
61
S1105 (8*181.2)
A
A
181
161
12
8
61
8
S1106
B - B
8
S1105
A - A
130
114
242
C - C

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G163	PL150X8X200		1.88	1.88		ZS_STD
1	S1104	PL242X8X130		1.98	1.98		ZS_STD
1	S1105	PL181X8X61		0.69	0.69		ZS_STD
1	S1106	PL195X8X61		0.75	0.75		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

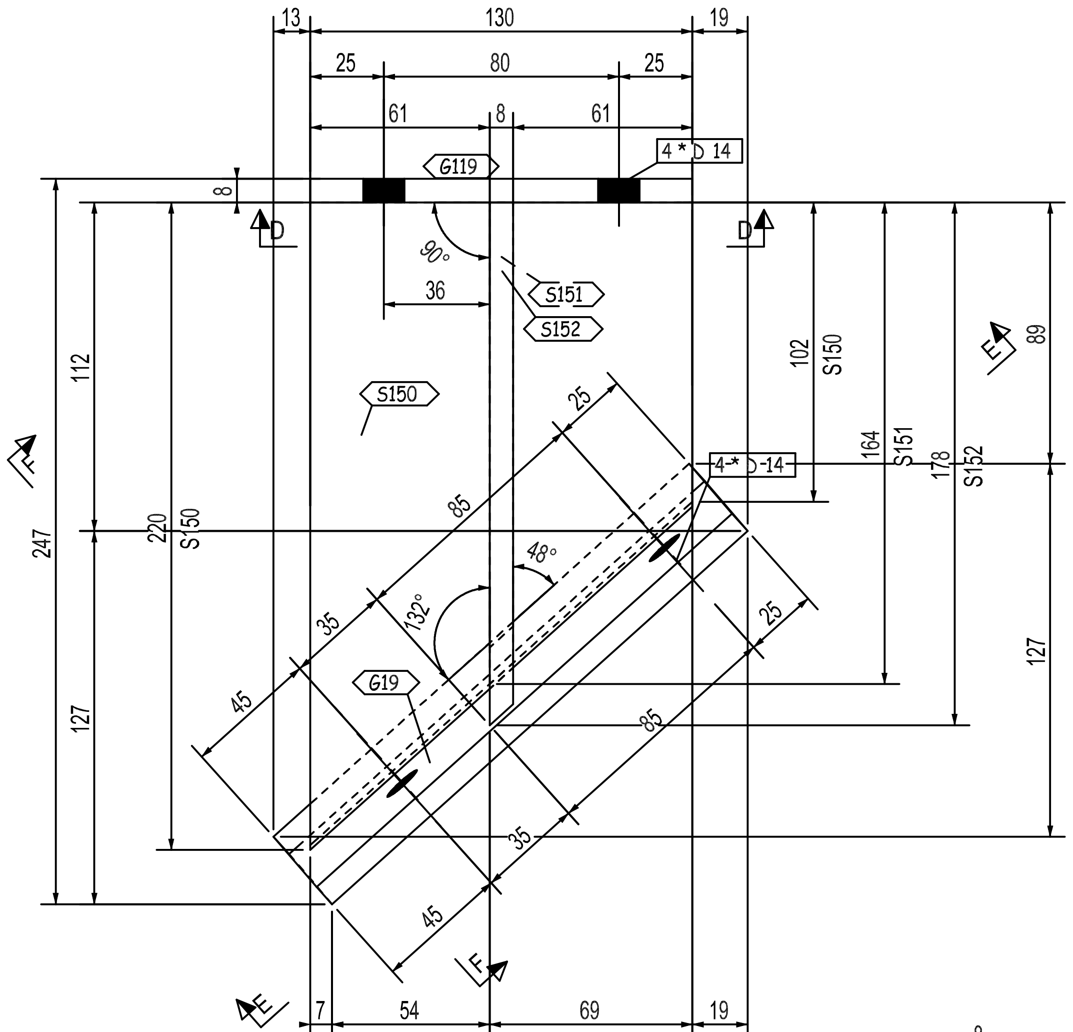
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

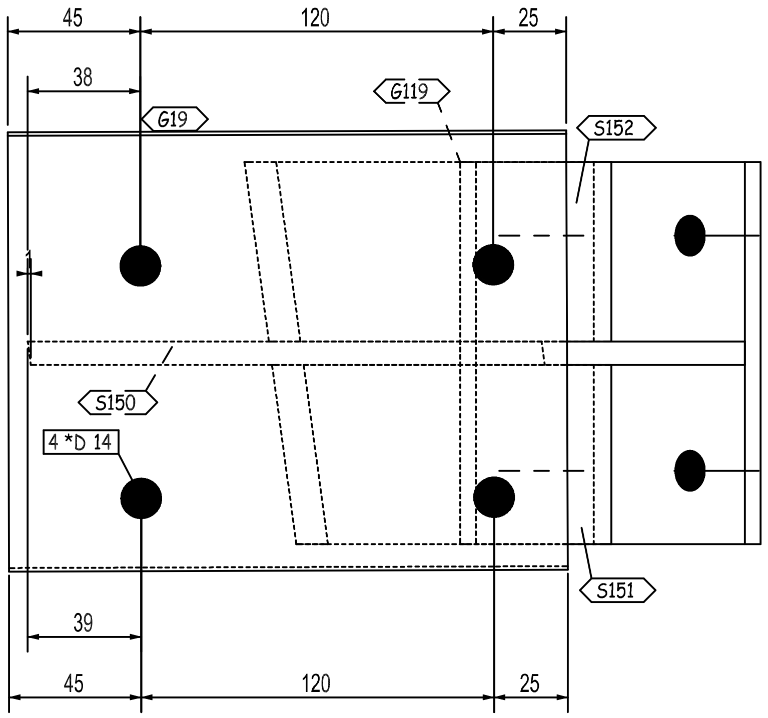
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

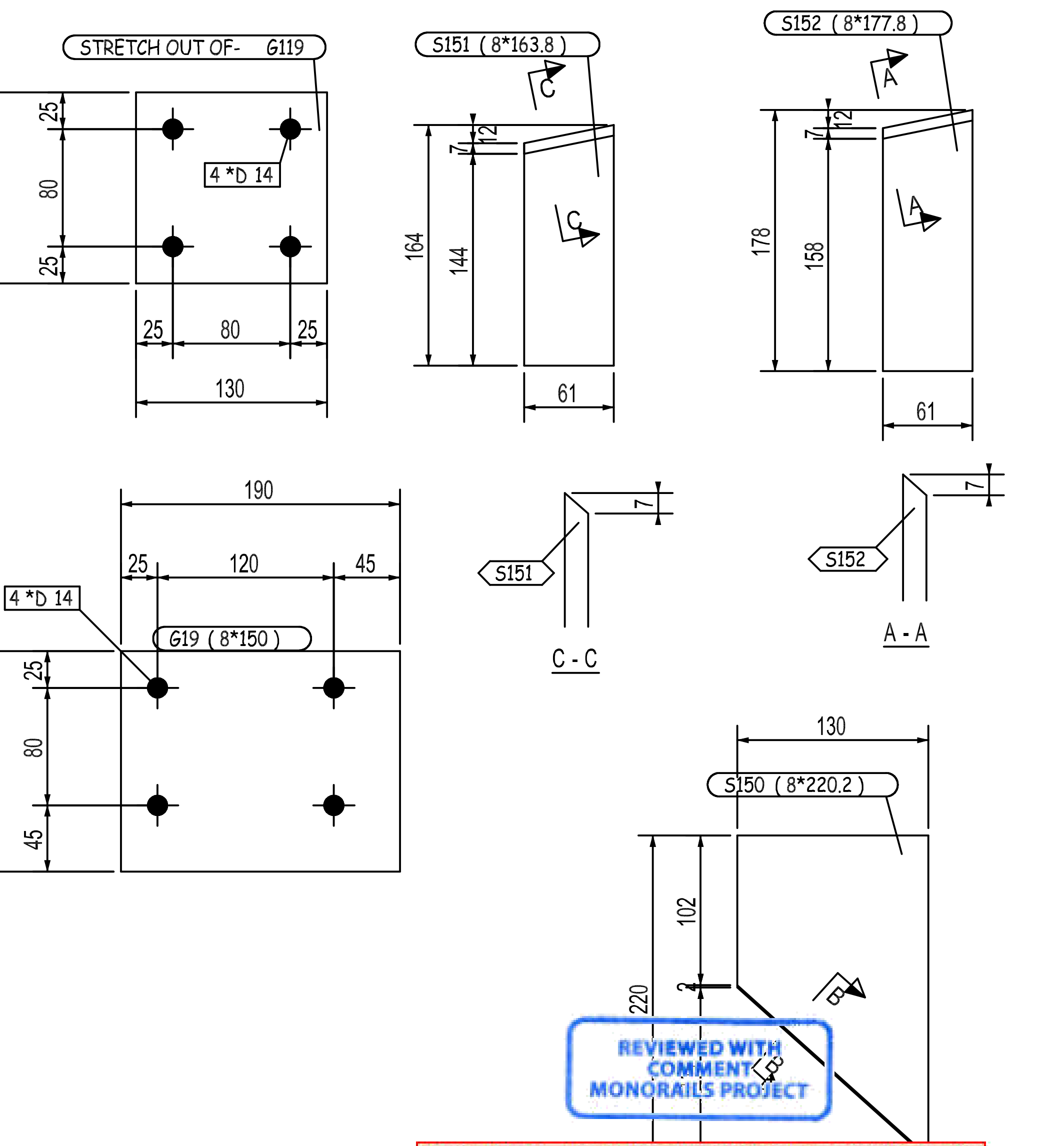
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1035-SH	1	6.36
TITLE		SKETCH NO.
CLIP_(PL130X8)		1032


G119
4 *D 14
S151
S152
S150
G19
4-*D-14
90°
48°
132°
D
E
F
13 130 19
25 80 25
61 8 61
36
102
164
178
220
247
112
127
89
85
45
35
25
7 54 69 19


G19
G119
S152
S150
S151
4 *D 14
45 120 25
38
39

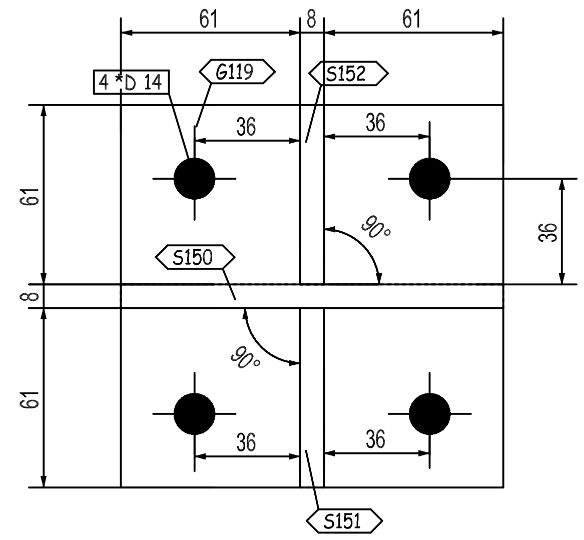
E - E


STRETCH OUT OF- G119
4 *D 14
S151 (8*163.8)
S152 (8*177.8)
G19 (8*150)
S150 (8*220.2)
130
25 80 25
164 144 12 7
178 158 12 7
61
190
25 120 45
150
C - C
A - A
102
220
A
B
C

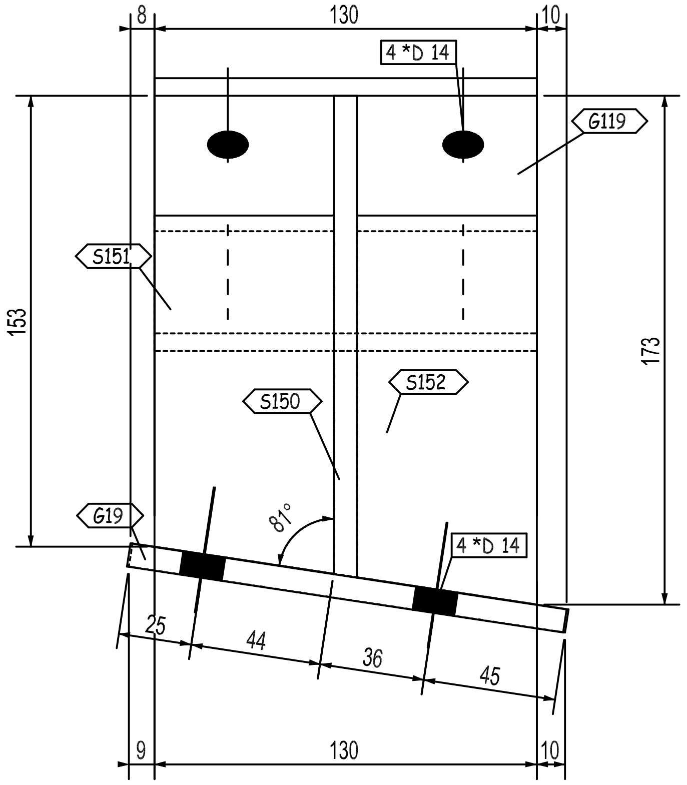
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

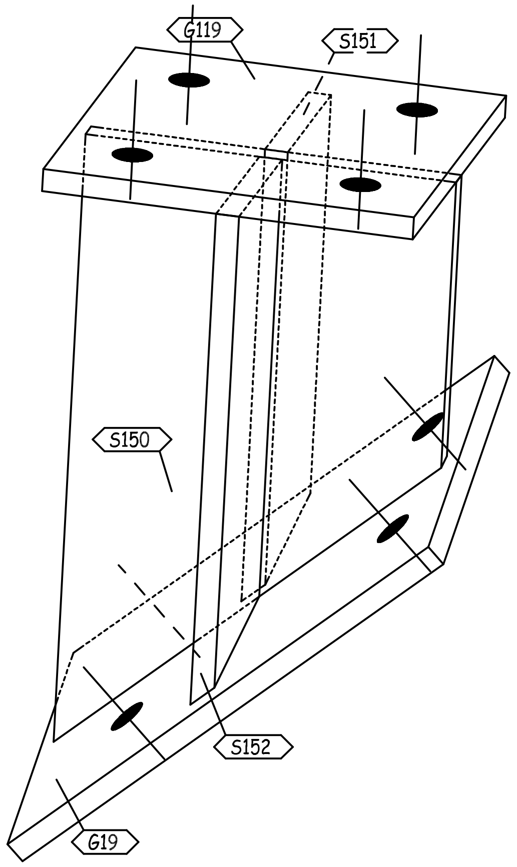
B - B


4 *D 14
G119
S152
S150
S151
61 8 61
36
90°
61
8

D - D


4 *D 14
G119
S151
S150
S152
G19
81°
8 130 10
153
173
25 44 36 45
9 130 10

F - F


G119
S151
S150
S152
G19

3D-VIEW

1	G19	PL150X8X190		1.79	1.79		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S150	PL220X8X130		1.8	1.8		ZS_STD
1	S151	PL164X8X61		0.63	0.63		ZS_STD
1	S152	PL178X8X61		0.68	0.68		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

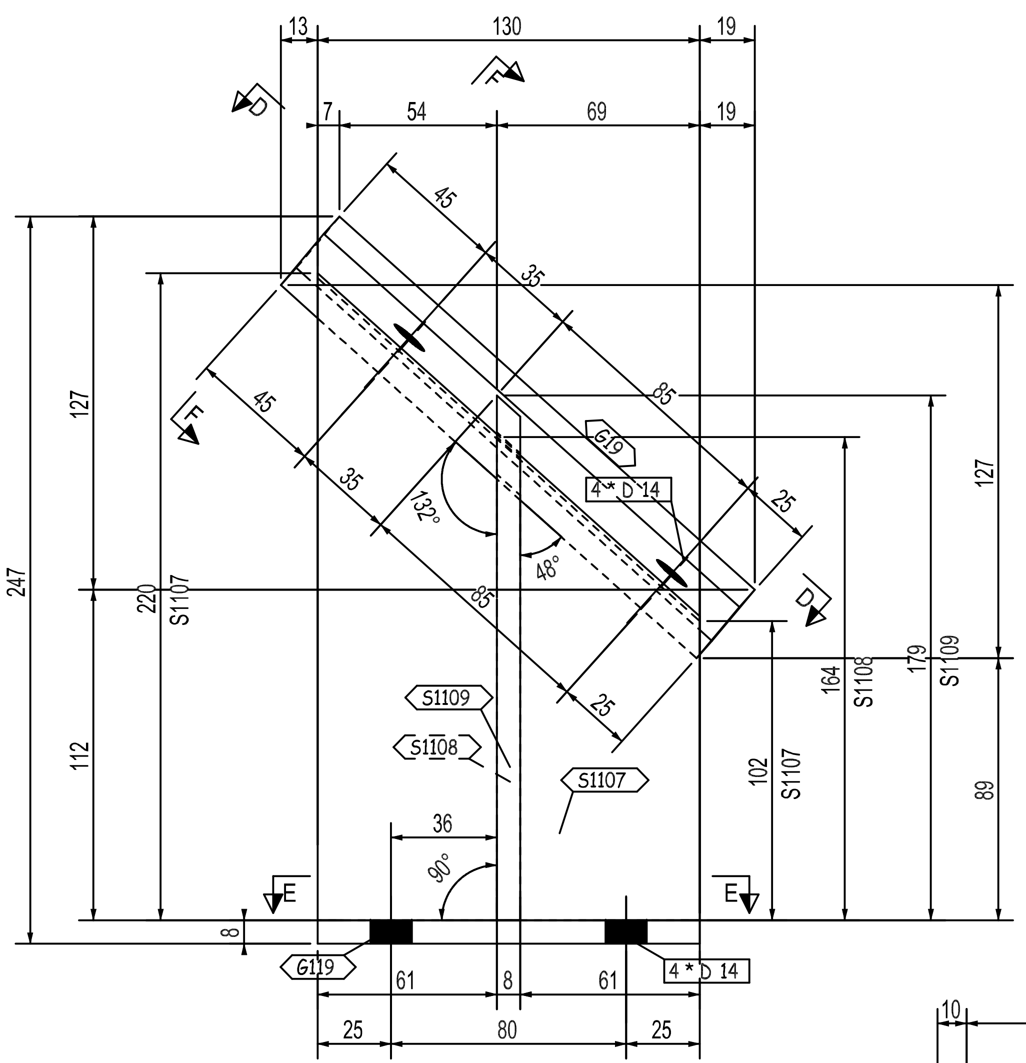
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

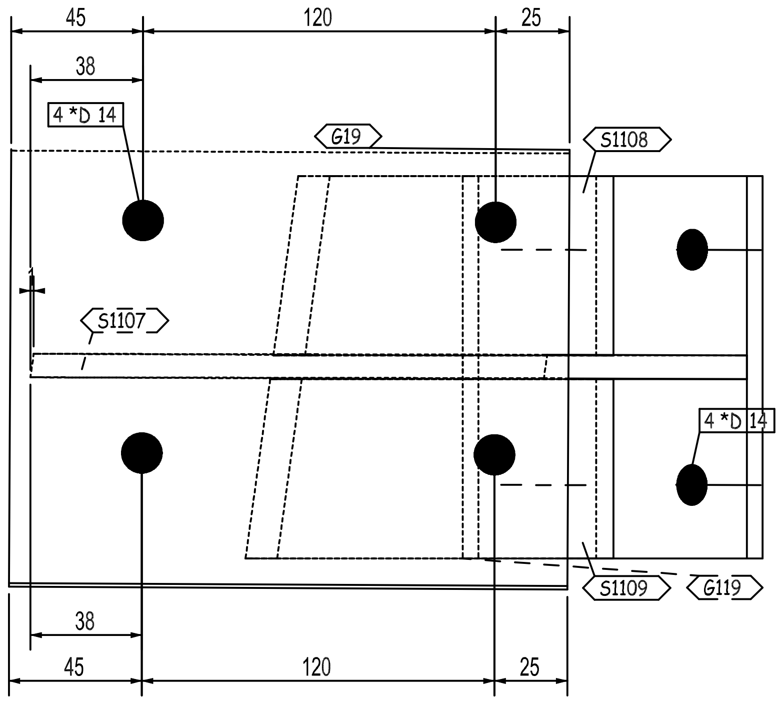
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

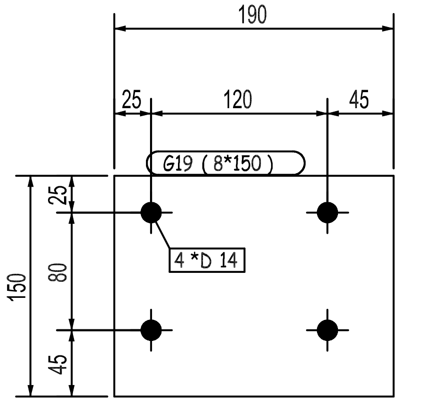
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1036-SH	1	5.96

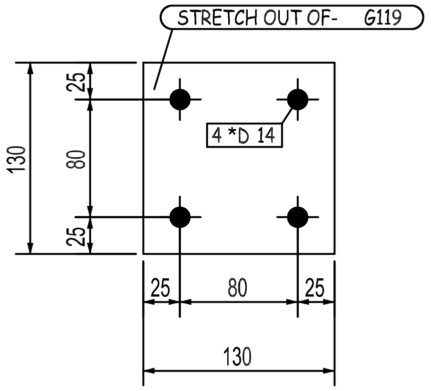
TITLE	SKETCH NO.
CLIP_(PL130X8)	1033

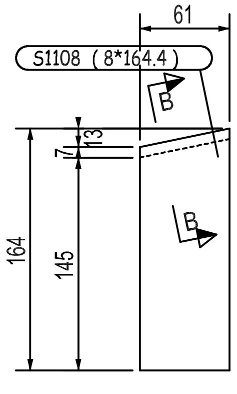

13
130
19
7
54
69
19
45
35
85
45
35
85
25
25
132°
48°
127
112
247
220
S1107
127
89
179
S1109
164
S1108
102
S1107
G19
4*D 14
S1109
S1108
S1107
36
90°
E
E
D
D
F
F
8
G119
61
8
61
4*D 14
25
80
25

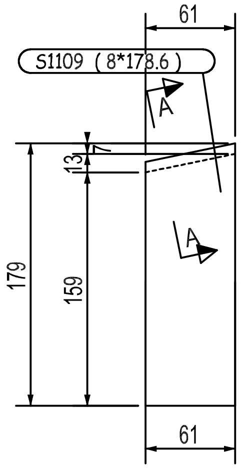

45
120
25
38
4*D 14
G19
S1108
S1107
4*D 14
S1109
G119
38
45
120
25

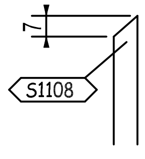
D - D


190
25
120
45
G19 (8*150)
4*D 14
150
25
80
45

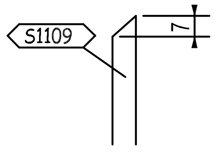

STRETCH OUT OF- G119
4*D 14
130
25
80
25
25
80
25
130


S1108 (8*164.4)
61
B
B
7
13
164
145

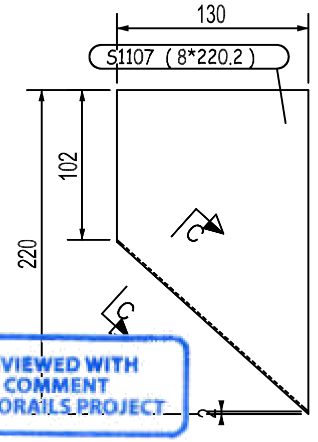

61
S1109 (8*178.6)
A
A
13
7
179
159
61



B - B



A - A


130
S1107 (8*220.2)
102
220
C
C

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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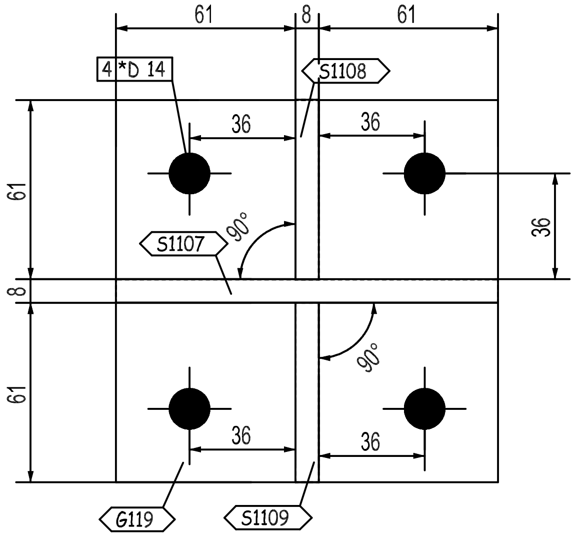
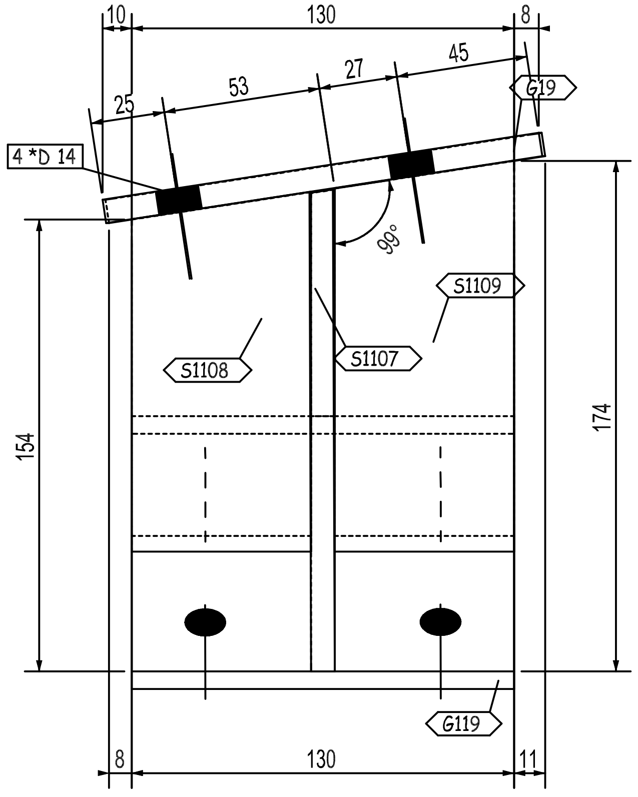
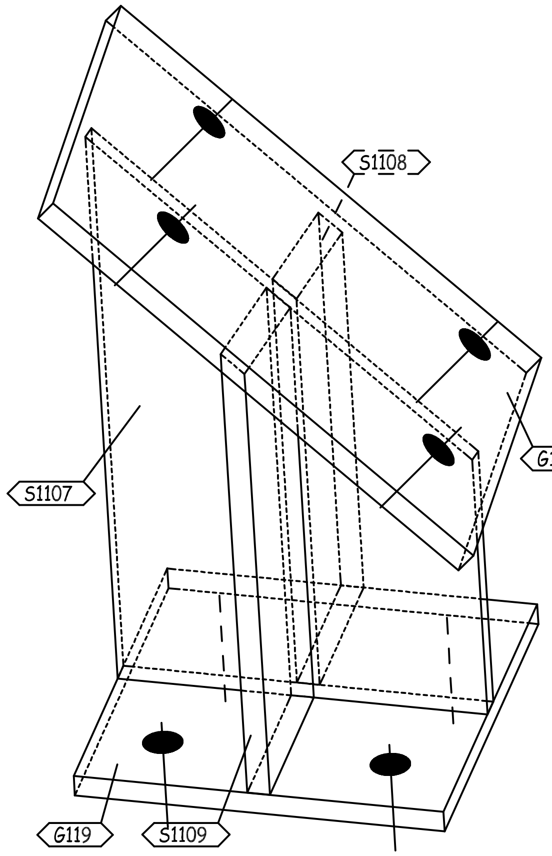

61
8
61
4*D 14
S1108
36
36
61
36
S1107
90°
8
90°
61
36
36
G119
S1109

E - E


10
130
8
53
27
45
25
G19
4*D 14
90°
S1109
S1108
S1107
154
174
G119
8
130
11

F - F


S1108
G19
S1107
G119
S1109

3D-VIEW

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G19	PL150X8X190		1.79	1.79		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S1107	PL220X8X130		1.8	1.8		ZS_STD
1	S1108	PL164X8X61		0.63	0.63		ZS_STD
1	S1109	PL179X8X61		0.69	0.69		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

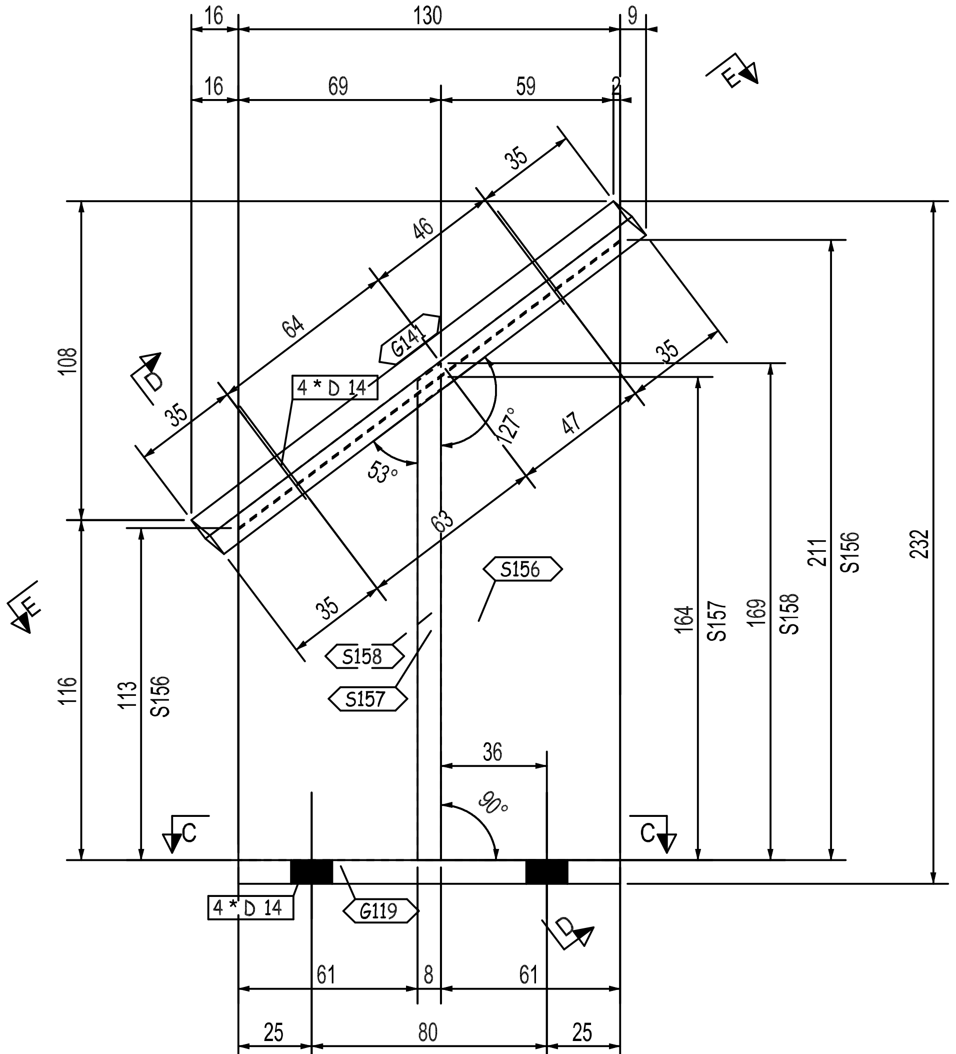
ZAMIL STEEL

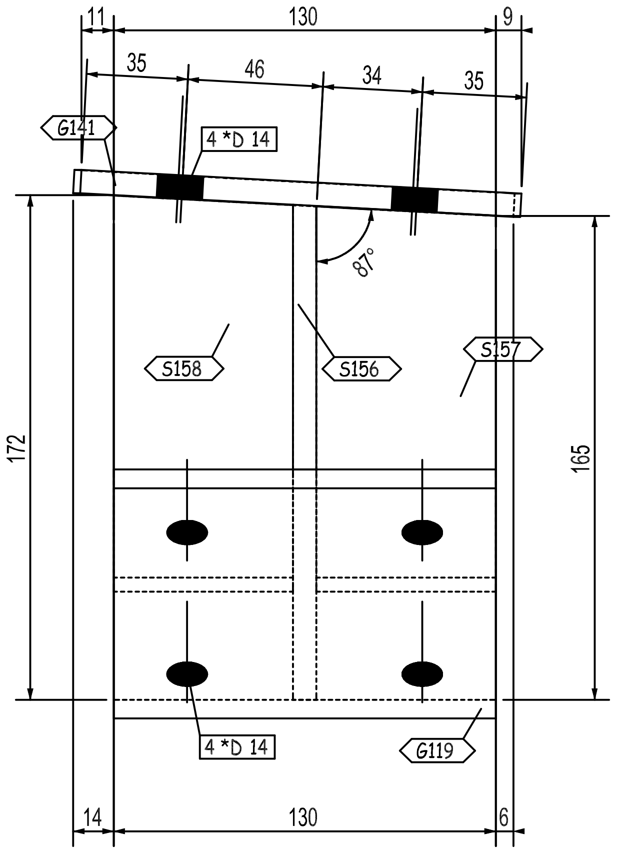
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

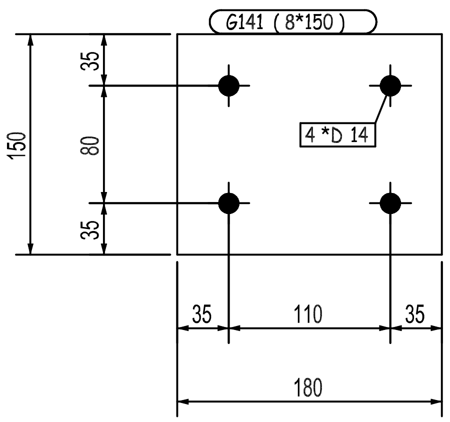
PART MARK	QTY.	WEIGHT
05-1037-SH	1	5.97

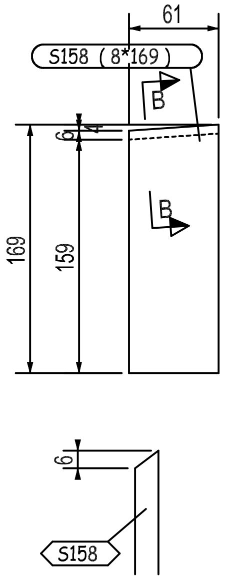
TITLE	SKETCH NO.
CLIP_(PL130X8)	1034


16
130
9
16
69
59
2
E
35
46
64
G141
4 * D 14
108
D
35
27°
53°
47
35
63
35
S156
S158
S157
116
113
S156
164
S157
169
S158
211
S156
232
36
90°
C
C
4 * D 14
G119
D
61
8
61
25
80
25
E

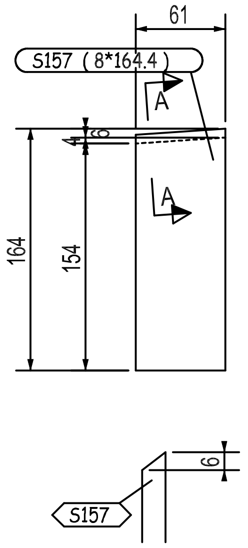

11
130
9
35
46
34
35
G141
4 *D 14
87°
172
165
S158
S156
S157
4 *D 14
G119
14
130
6

D - D

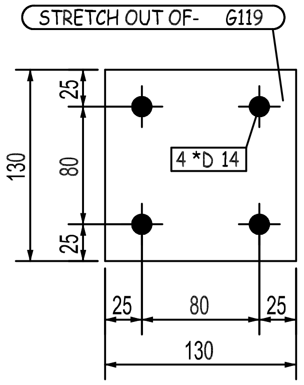

G141 (8*150)
4 *D 14
150
35
80
35
35
110
35
180

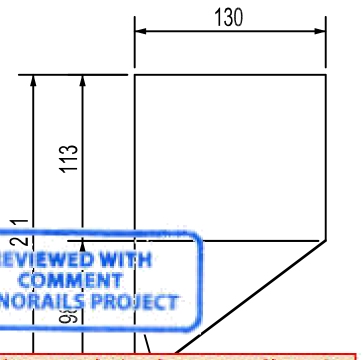

61
S158 (8*169)
B
B
169
159
6
6
S158

B - B


61
S157 (8*164.4)
A
A
164
154
6
6
S157

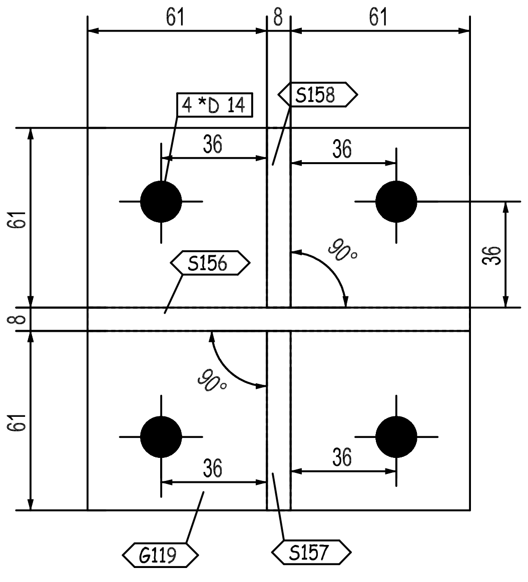
A - A


STRETCH OUT OF- G119
4 *D 14
130
25
80
25
25
80
25
130

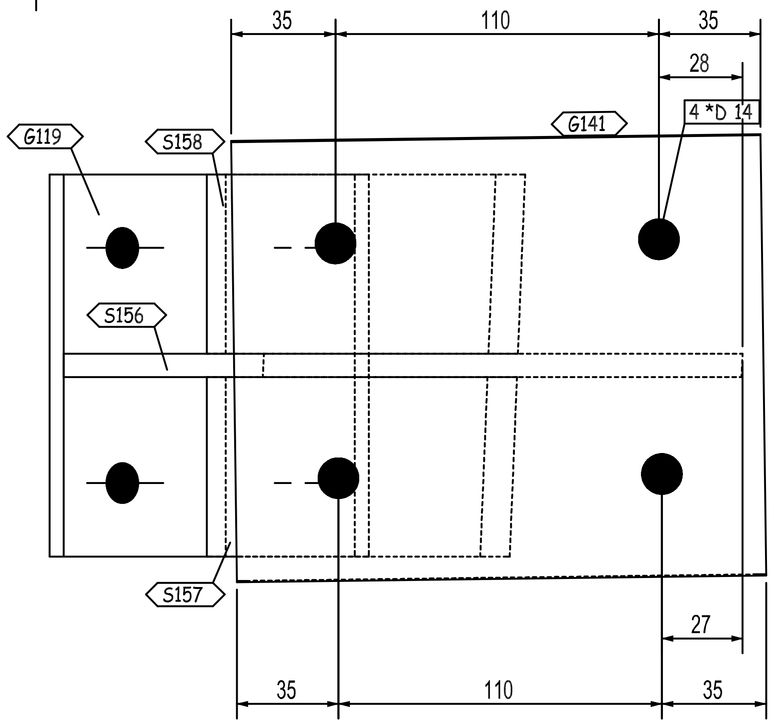


REVIEWED WITH COMMENT MONORAILS PROJECT

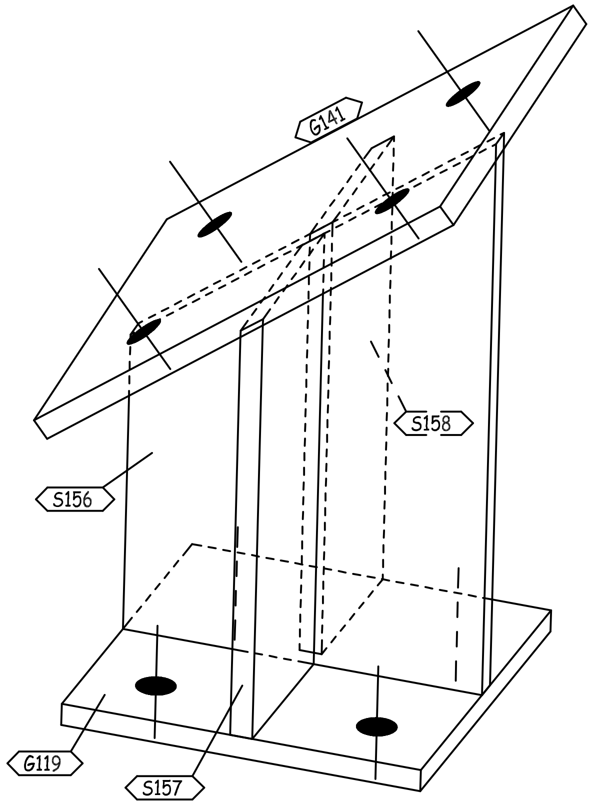
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


61
8
61
4 *D 14
S158
36
36
61
8
61
36
S156
90°
90°
36
36
G119
S157

C - C


35
110
35
28
4 *D 14
G119
S158
G141
S156
S157
27
35
110
35

E - E


G141
S158
S156
G119
S157

3D-VIEW

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G141	PL150X8X180		1.7	1.7		ZS_STD
1	S156	PL211X8X130		1.72	1.72		ZS_STD
1	S157	PL164X8X61		0.63	0.63		ZS_STD
1	S158	PL169X8X61		0.65	0.65		ZS_STD

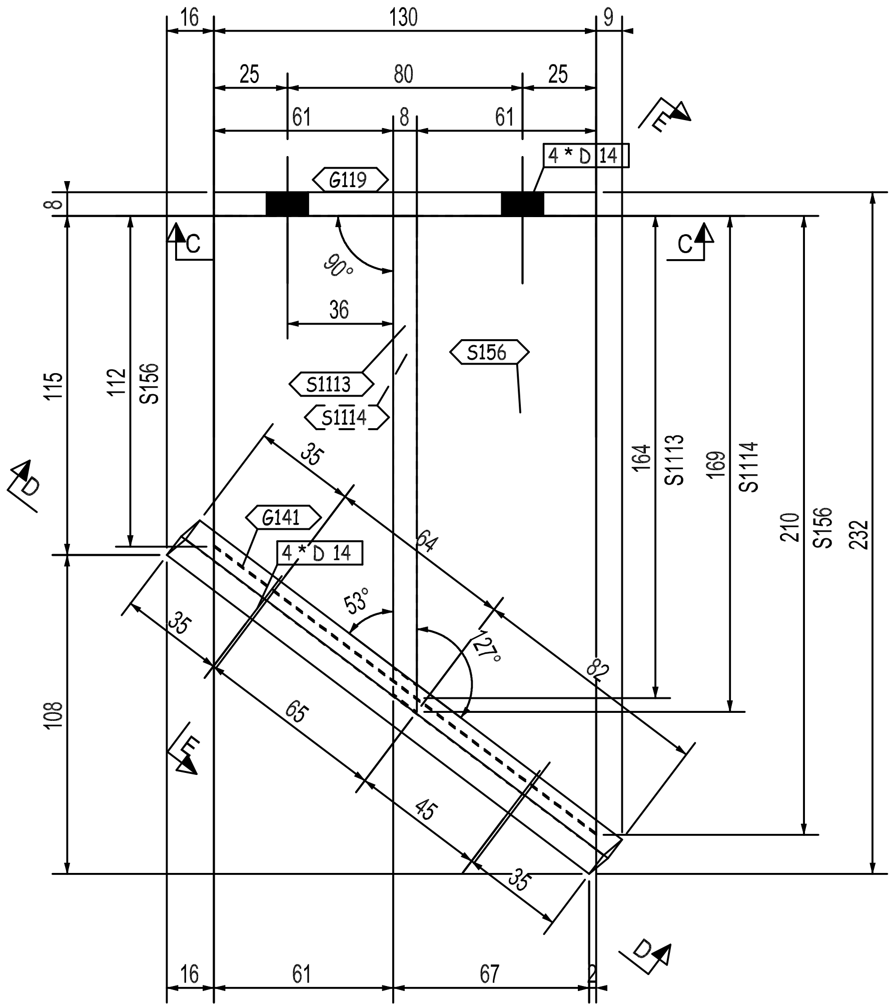
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

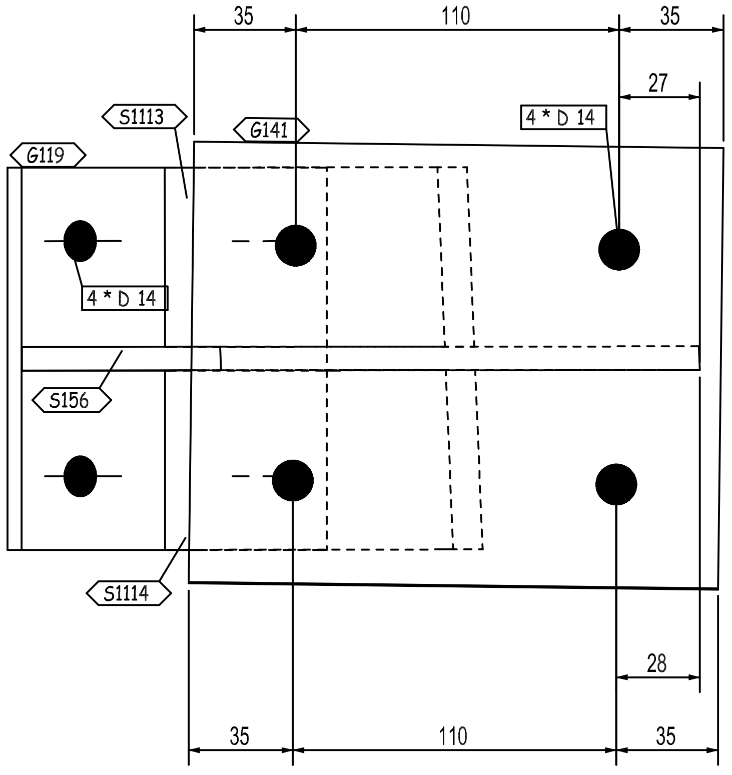
GENERAL NOTES

الزامل للحديد
ZAMIL STEEL

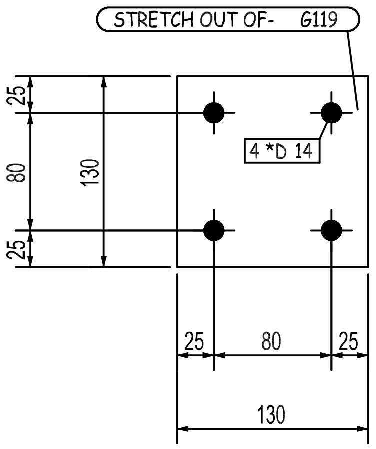
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

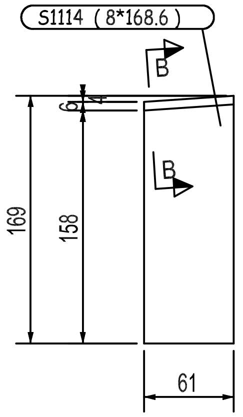
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1038-SH	1	5.76
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		1035

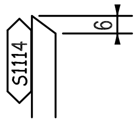

16
130
9
25
80
25
61
8
61
4 * D 14
G119
C
C
90°
36
S156
S1113
S1114
115
112
S156
164
S1113
169
S1114
210
S156
232
D
35
G141
4 * D 14
64
53°
27°
35
82
65
45
35
108
E
E
16
61
67
2
D


35
110
35
27
S1113
G141
4 * D 14
G119
4 * D 14
S156
S1114
28
35
110
35

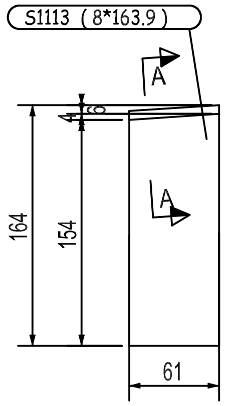
D - D

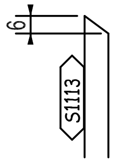

STRETCH OUT OF- G119
25
80
25
130
4 *D 14
25
80
25
130


S1114 (8*168.6)
B
B
169
158
6
4
61

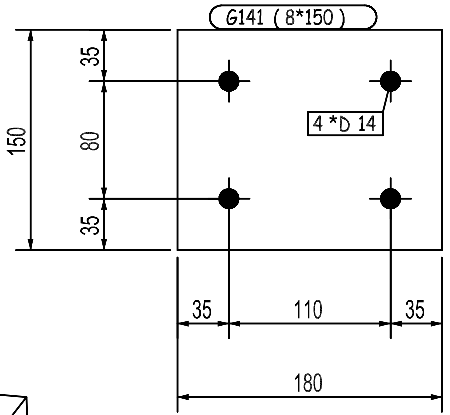


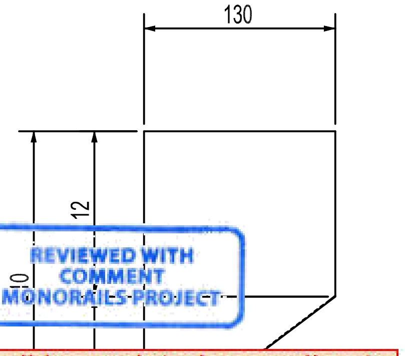
B - B


S1113 (8*163.9)
A
A
164
154
6
5
61



A - A


G141 (8*150)
150
35
80
35
4 *D 14
35
110
35
180



REVIEWED WITH COMMENT MONORAILS-PROJECT

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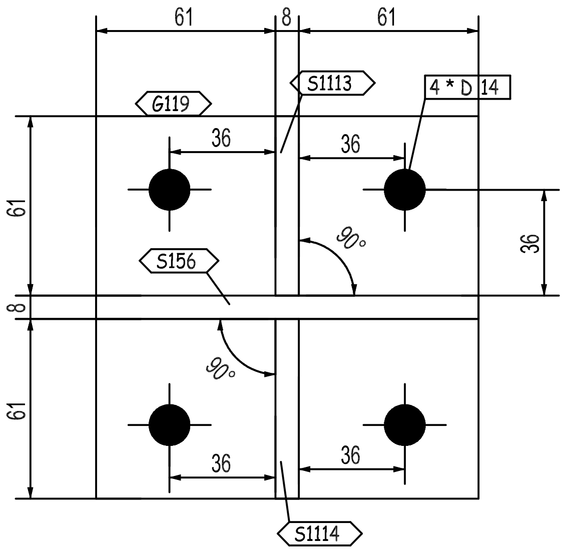
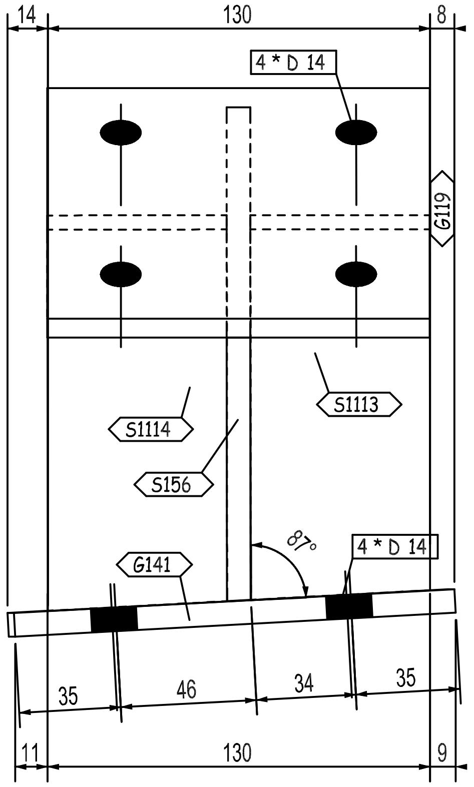
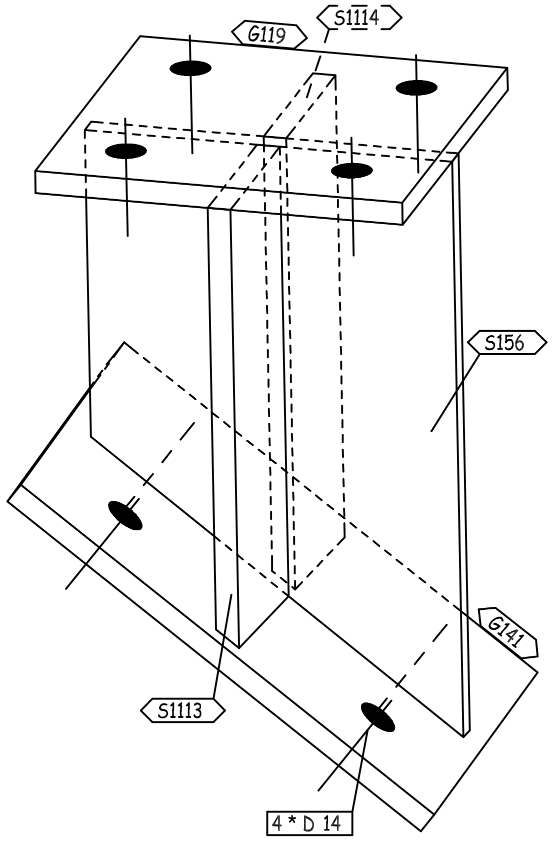
-Approval is subject to approval of coordination package between multi-discipline


61
8
61
G119
S1113
4 * D 14
36
36
61
90°
36
S156
8
90°
61
36
36
S1114

C - C


14
130
8
4 * D 14
G119
S1114
S1113
S156
87°
4 * D 14
G141
35
46
34
35
11
130
9

E - E


G119
S1114
S156
G141
S1113
4 * D 14

3D-VIEW

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G141	PL150X8X180		1.7	1.7		ZS_STD
1	S156	PL211X8X130		1.72	1.72		ZS_STD
1	S1113	PL164X8X61		0.63	0.63		ZS_STD
1	S1114	PL169X8X61		0.65	0.65		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

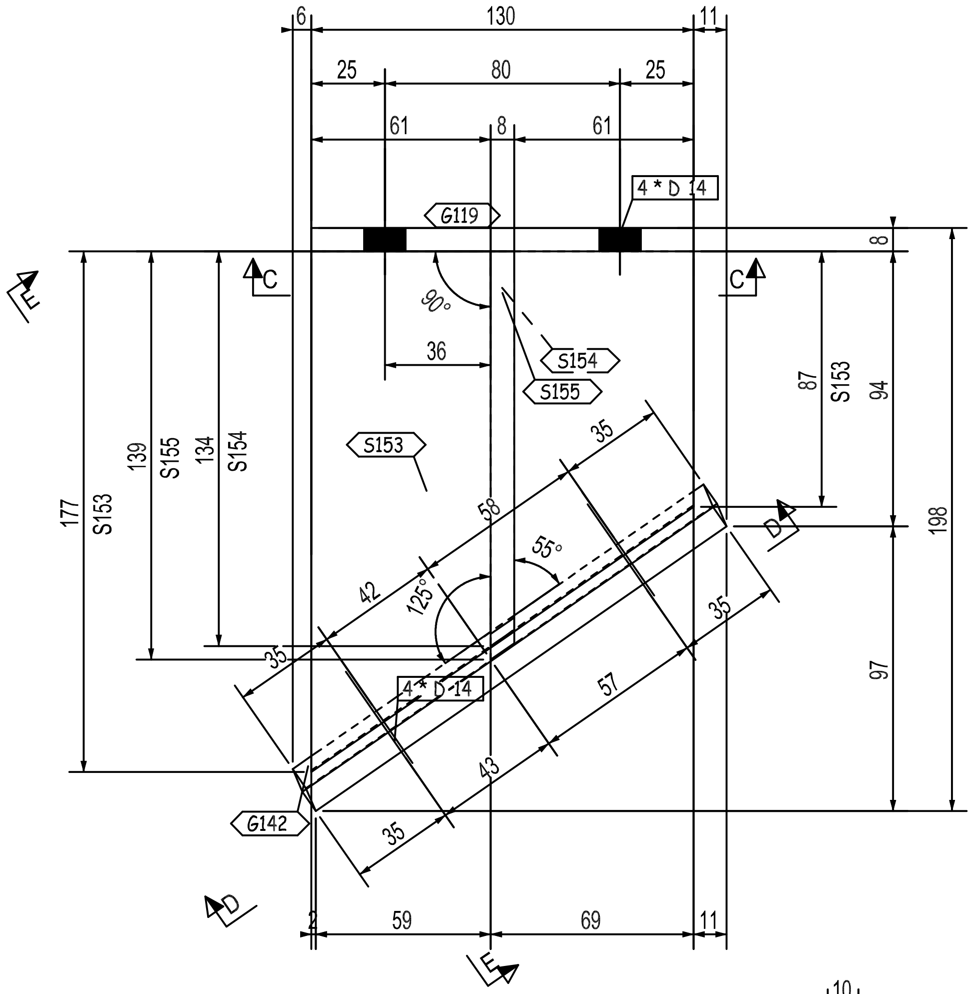
ZAMIL STEEL

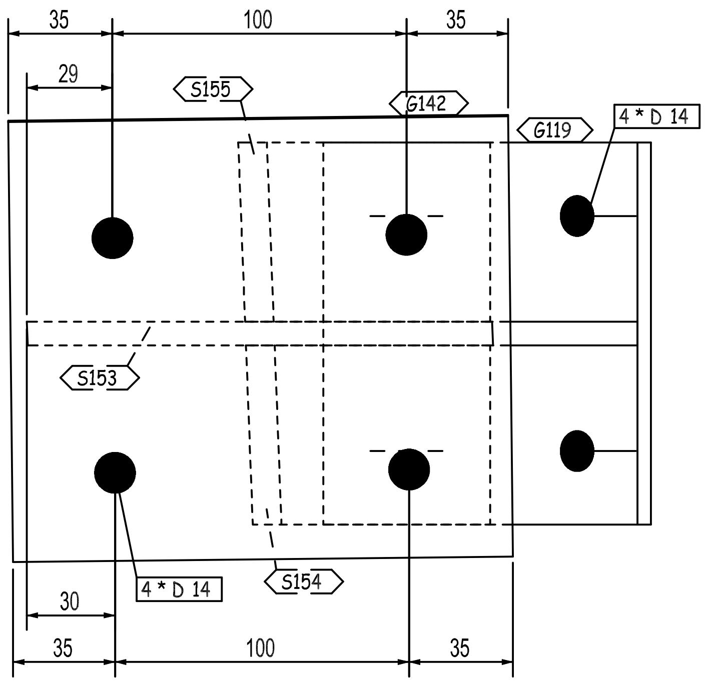
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

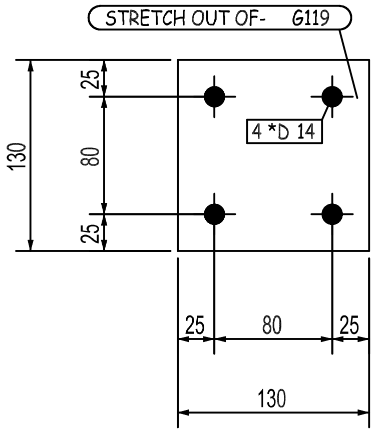
PART MARK	QTY.	WEIGHT
05-1039-SH	1	5.76

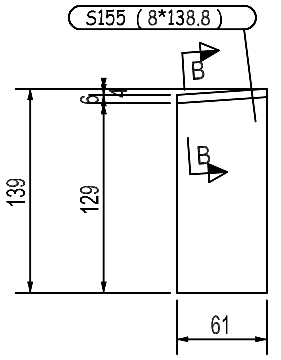
TITLE	SKETCH NO.
CLIP_(PL130X8)	1036

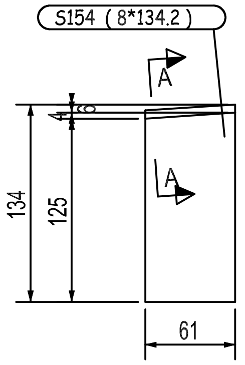

6
130
11
25
80
25
61
8
61
G119
4 * D 14
C
C
E
90°
36
S154
S155
S153
139
S155
134
S154
177
S153
87
S153
94
198
97
35
58
55°
125°
42
35
D
4 * D 14
57
43
35
G142
D
59
69
11
E

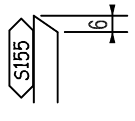

35
100
35
29
S155
G142
G119
4 * D 14
S153
4 * D 14
S154
30
35
100
35

D - D

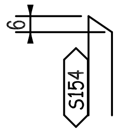

STRETCH OUT OF- G119
130
25
80
25
4 *D 14
25
80
25
130


S155 (8*138.8)
B
B
139
129
6
61

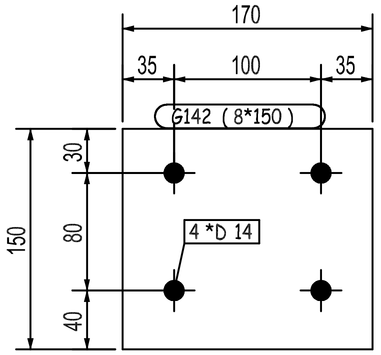

S154 (8*134.2)
A
A
134
125
6
61

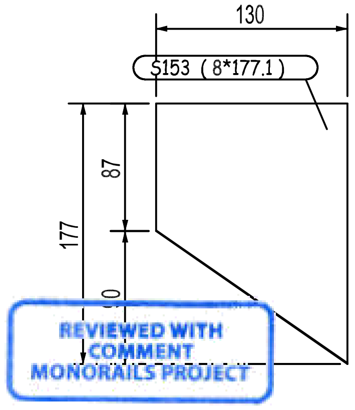


B - B



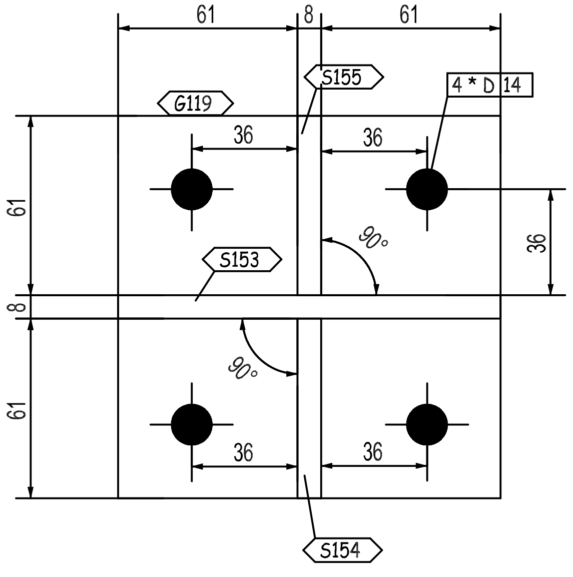
A - A


170
35
100
35
G142 (8*150)
150
30
80
40
4 *D 14

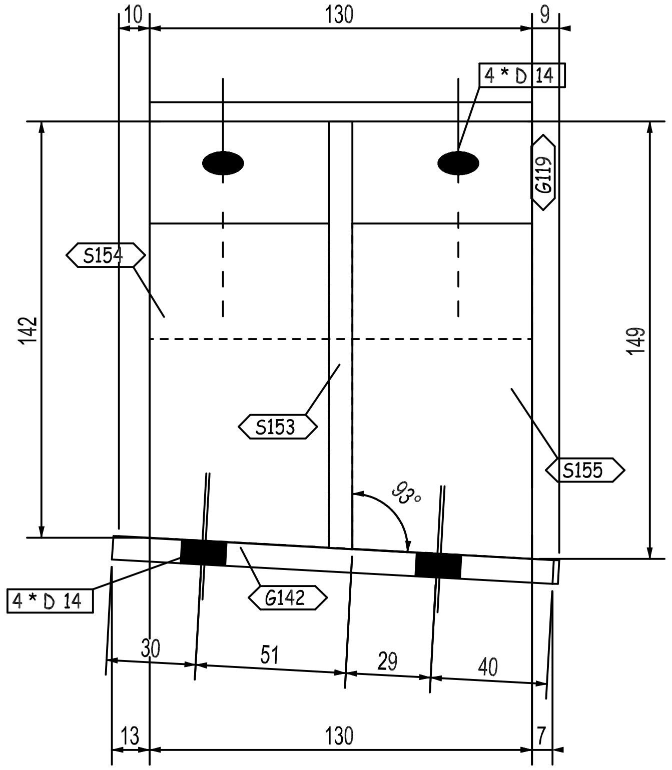

130
S153 (8*177.1)
177
87
0

REVIEWED WITH COMMENT
MONORAILS PROJECT

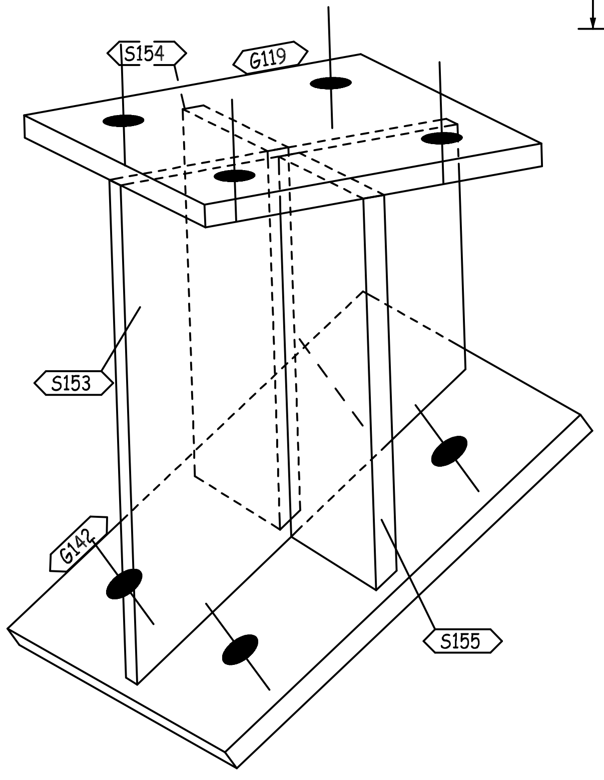
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


61
8
61
S155
G119
4 * D 14
36
36
61
36
S153
90°
8
90°
61
36
36
S154

C - C


10
130
9
4 * D 14
G119
S154
142
149
S153
S155
93°
4 * D 14
G142
30
51
29
40
13
130
7

E - E


S154
G119
S153
G142
S155

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G142	PL150X8X170		1.6	1.6		ZS_STD
1	S153	PL177X8X130		1.45	1.45		ZS_STD
1	S154	PL134X8X61		0.51	0.51		ZS_STD
1	S155	PL139X8X61		0.53	0.53		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

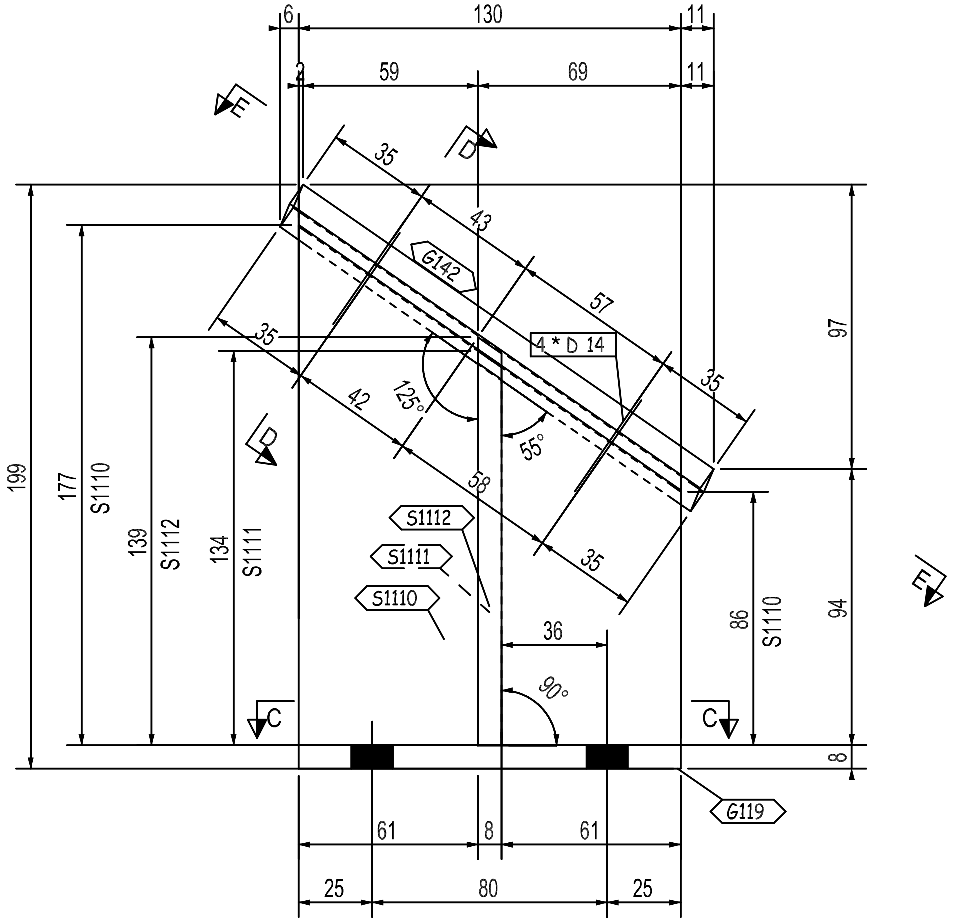
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

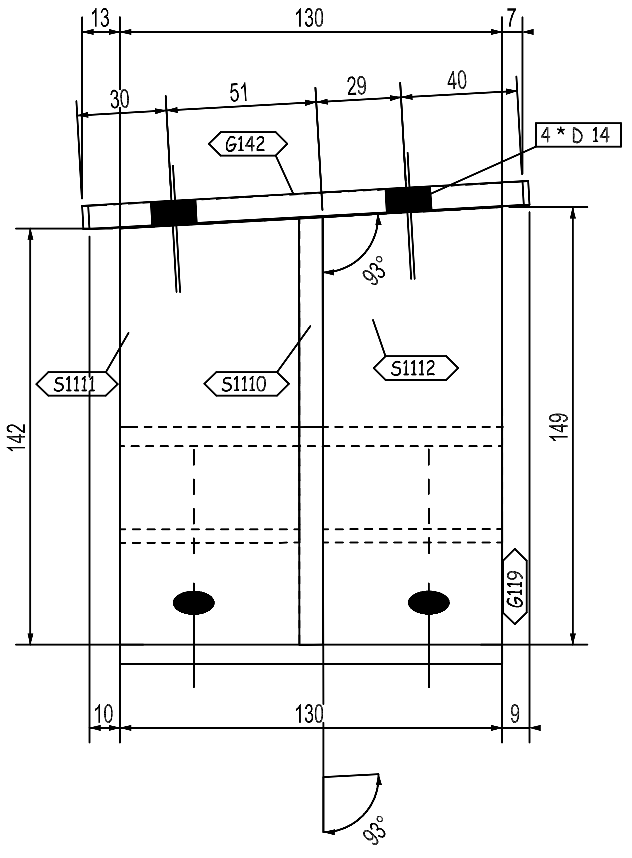
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
05-1040-SH	1	5.15

TITLE	SKETCH NO.
CLIP_(PL130X8)	1037

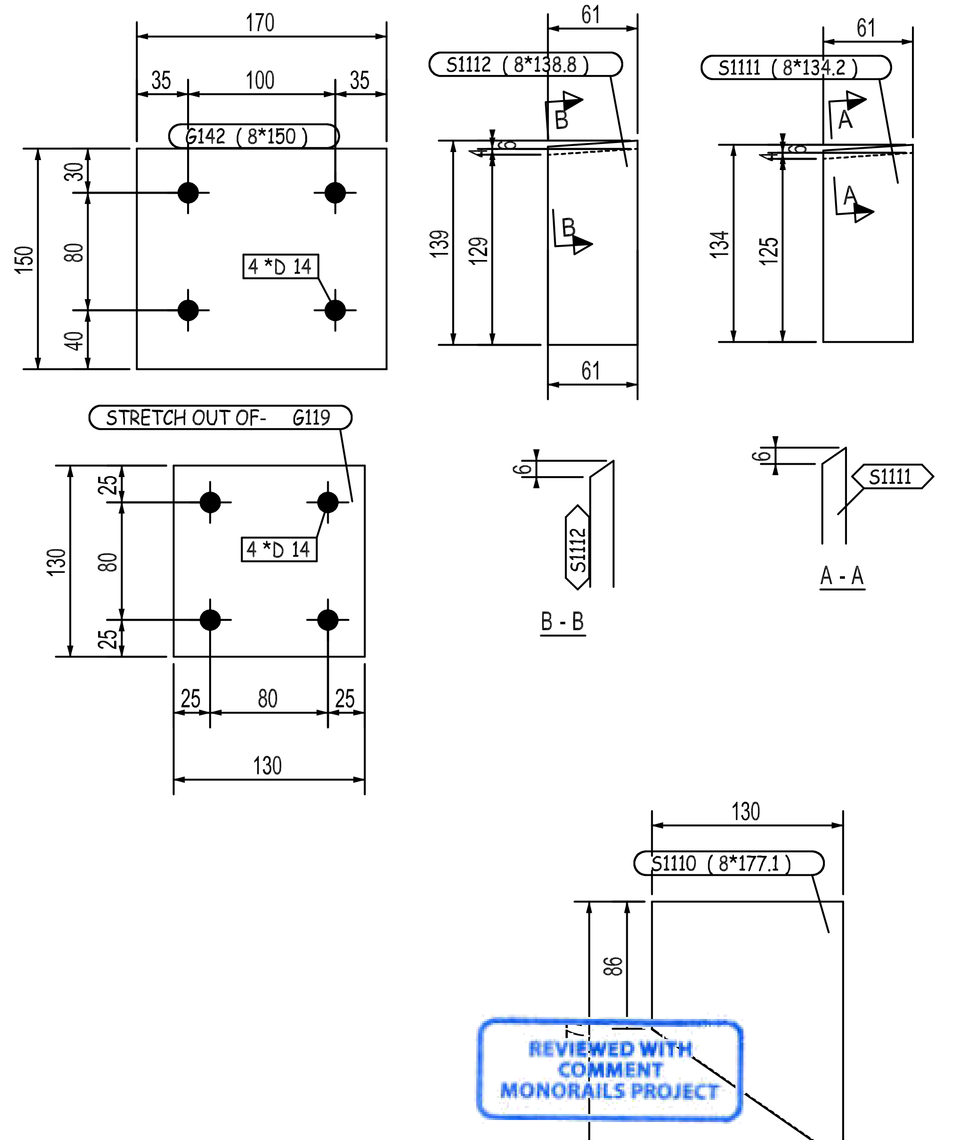


6
130
11
2
59
69
11
E
D
35
43
G142
57
4 * D 14
35
42
125°
55°
35
58
35
97
199
177
S1110
139
S1112
134
S1111
S1112
S1111
S1110
36
90°
86
S1110
94
C
C
D
E
8
G119
61
8
61
25
80
25



13
130
7
30
51
29
40
G142
4 * D 14
93°
142
S1111
S1110
S1112
149
G119
10
130
9
93°

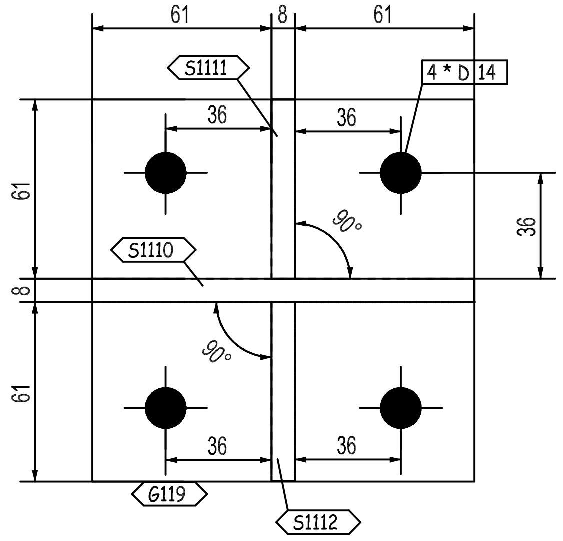
D - D



170
35
100
35
G142 (8*150)
150
30
80
40
4 *D 14
S1112 (8*138.8)
61
B
B
139
129
61
6
S1111 (8*134.2)
61
A
A
134
125
6
STRETCH OUT OF- G119
130
25
80
25
4 *D 14
25
80
25
130
6
S1112
B - B
6
S1111
A - A
130
S1110 (8*177.1)
86

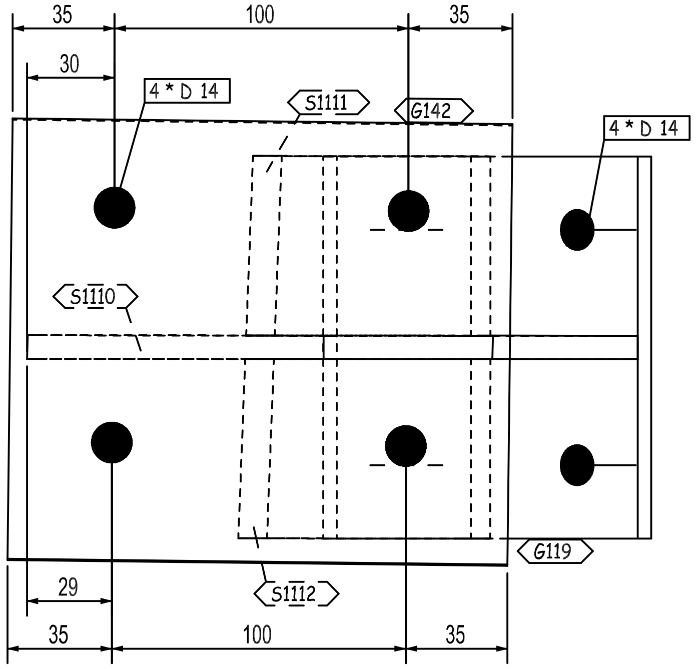
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline



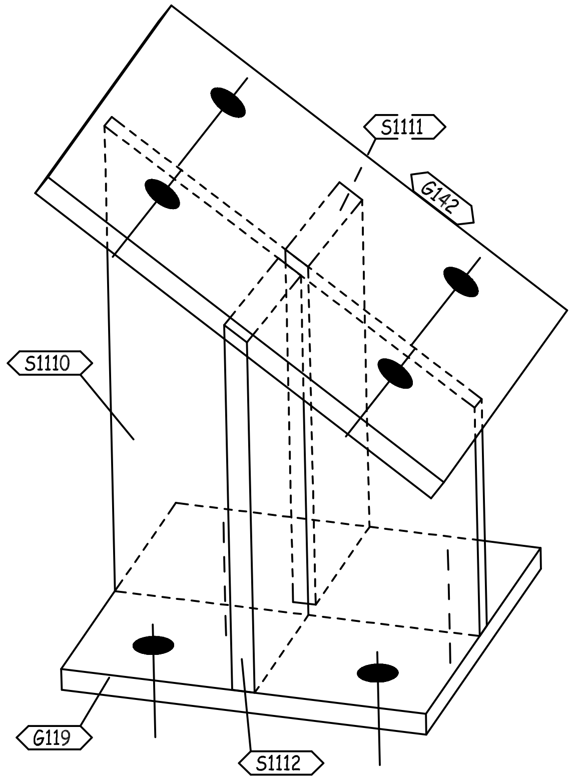
61
8
61
S1111
4 * D 14
36
36
61
90°
36
S1110
8
90°
61
36
36
G119
S1112

C - C



35
100
35
30
4 * D 14
S1111
G142
4 * D 14
S1110
G119
29
S1112
35
100
35

E - E



S1111
G142
S1110
G119
S1112

3D-VIEW

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G142	PL150X8X170		1.6	1.6		ZS_STD
1	S1110	PL177X8X130		1.45	1.45		ZS_STD
1	S1111	PL134X8X61		0.51	0.51		ZS_STD
1	S1112	PL139X8X61		0.53	0.53		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

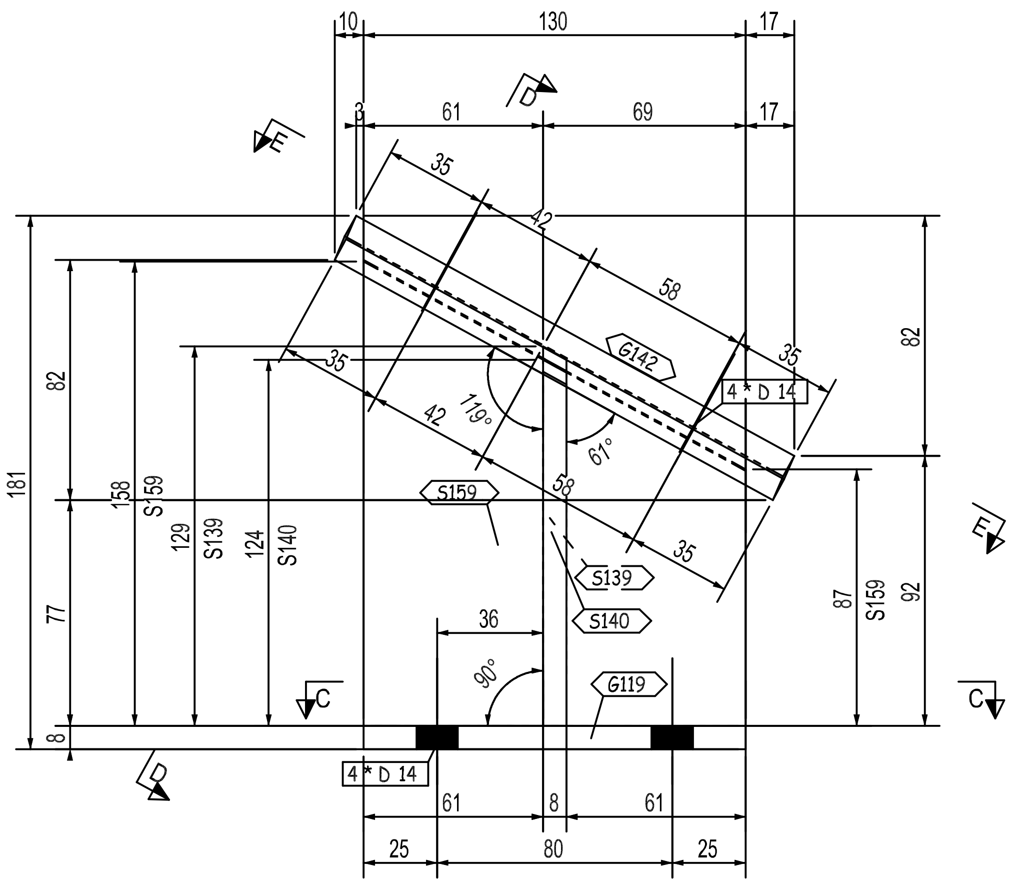
GENERAL NOTES

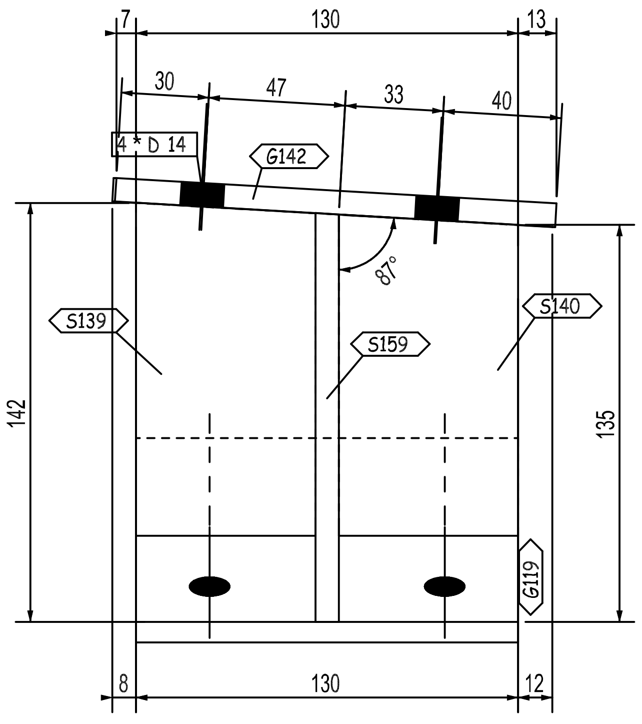
ZAMIL STEEL

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

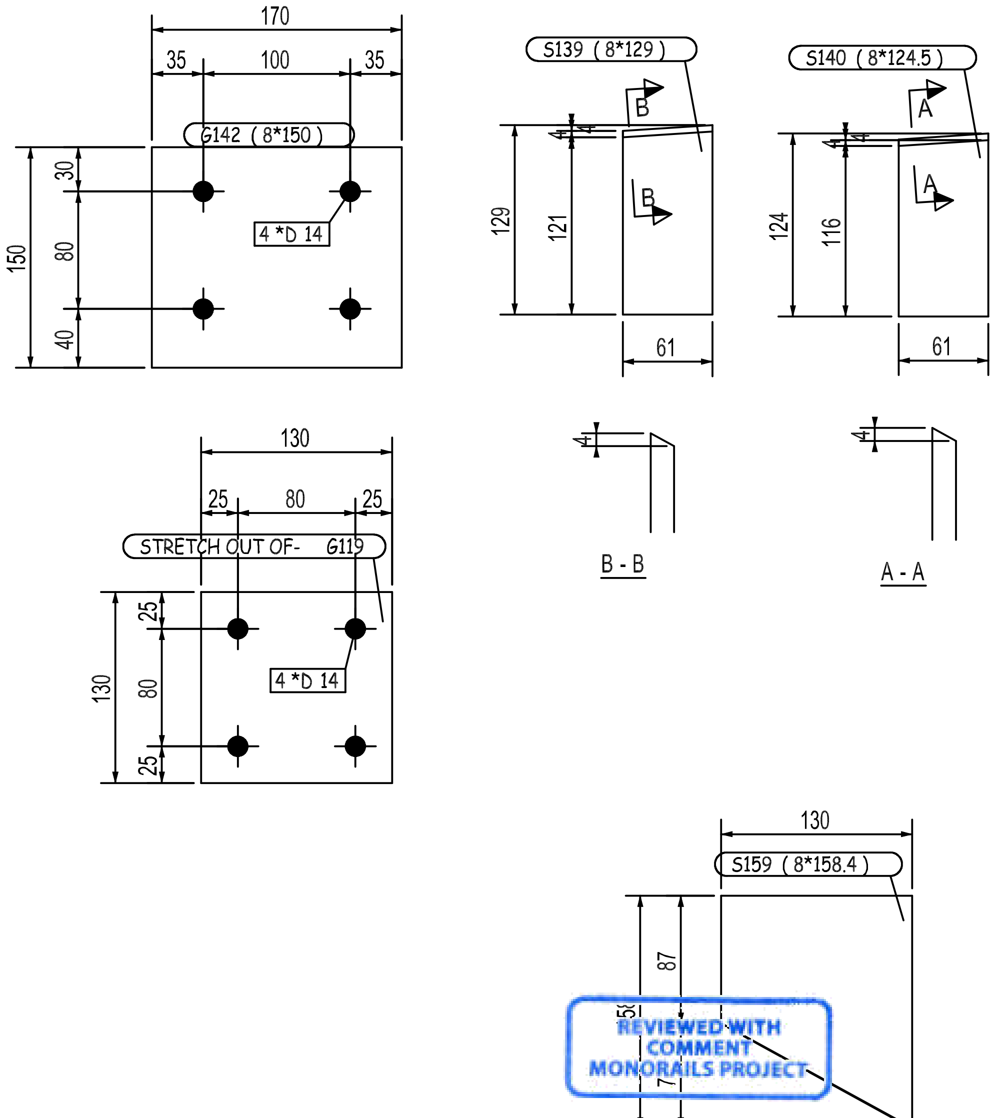
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1041-SH	1	5.15

TITLE	SKETCH NO.
CLIP_(PL130X8)	1038


10
130
17
61
69
17
3
35
42
58
35
35
42
58
35
G142
4 * D 14
119°
61°
S159
S139
S140
G119
36
90°
4 * D 14
61
8
61
25
80
25
181
82
77
8
158
S159
129
S139
124
S140
82
87
S159
92
D
E
E
C
C
D

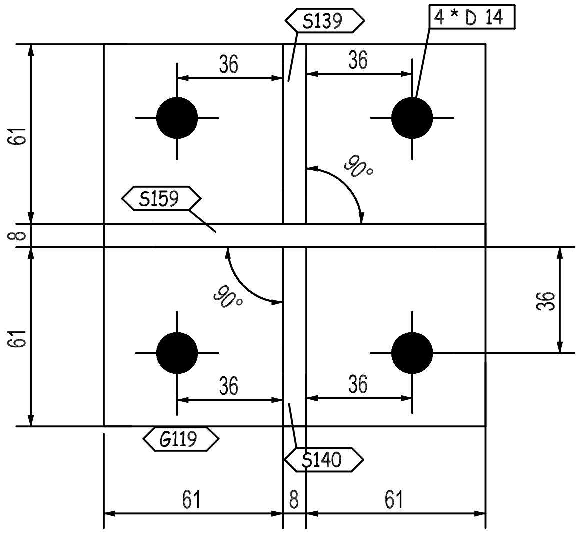

7
130
13
30
47
33
40
4 * D 14
G142
87°
S139
S159
S140
142
135
G119
8
130
12

D - D

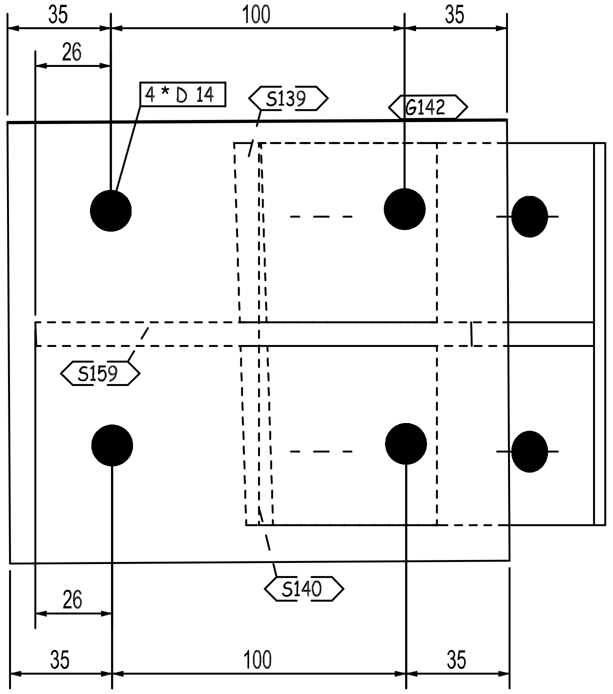

170
35
100
35
G142 (8*150)
4 *D 14
150
30
80
40
130
25
80
25
STRETCH OUT OF- G119
4 *D 14
130
25
80
25
S139 (8*129)
B
B
129
121
61
S140 (8*124.5)
A
A
124
116
61
B - B
A - A
130
S159 (8*158.4)
87
5

REVIEWED WITH COMMENT MONORAILS PROJECT

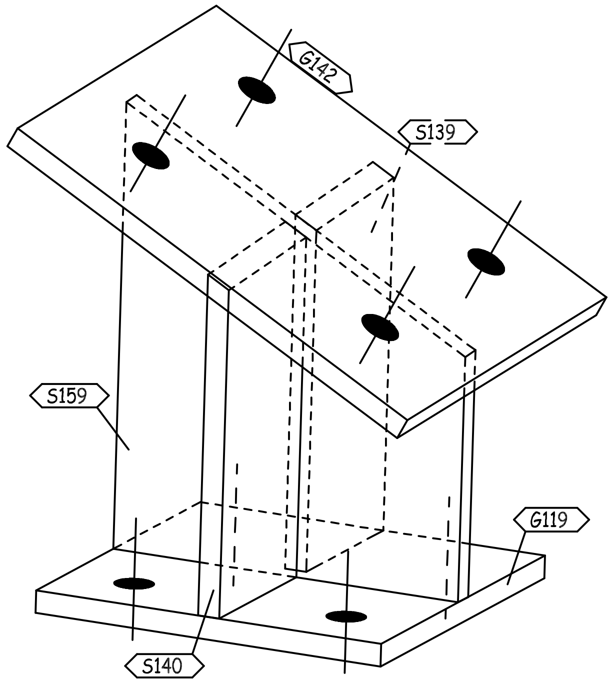
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


S139
4 * D 14
36
36
61
90°
S159
8
90°
61
36
36
36
G119
S140
61
8
61

C - C


35
100
35
26
4 * D 14
S139
G142
S159
S140
26
35
100
35

E - E


G142
S139
S159
G119
S140

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G142	PL150X8X170		1.6	1.6		ZS_STD
1	S139	PL129X8X61		0.49	0.49		ZS_STD
1	S140	PL125X8X61		0.48	0.48		ZS_STD
1	S159	PL158X8X130		1.29	1.29		ZS_STD

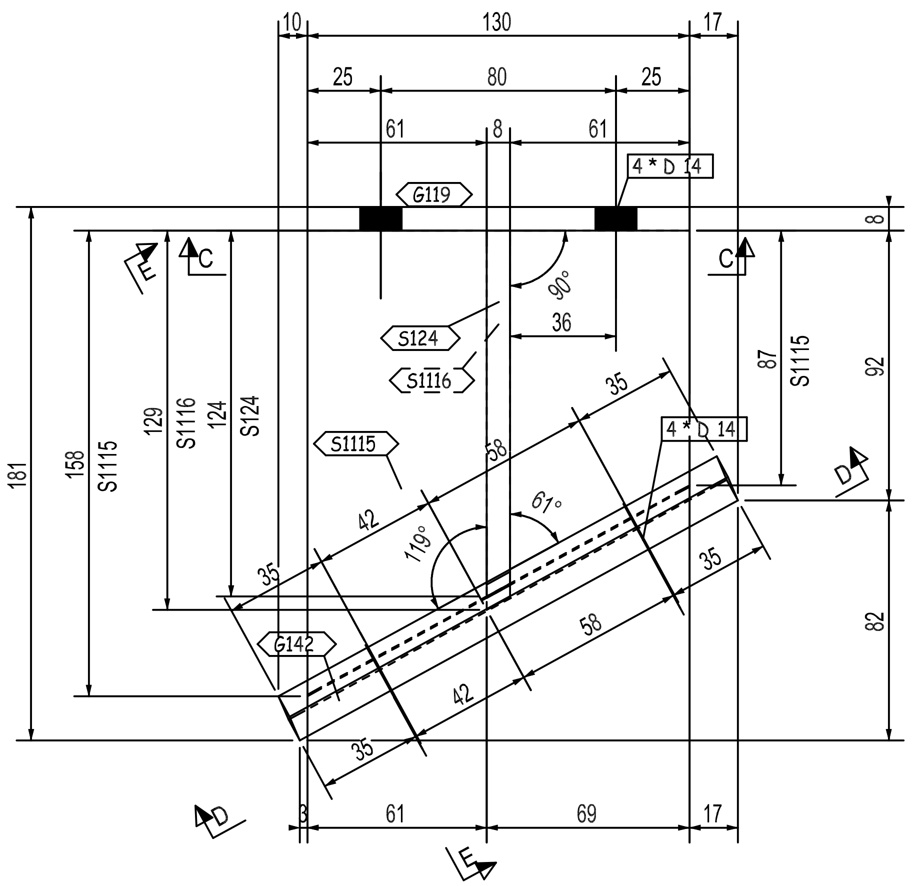
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

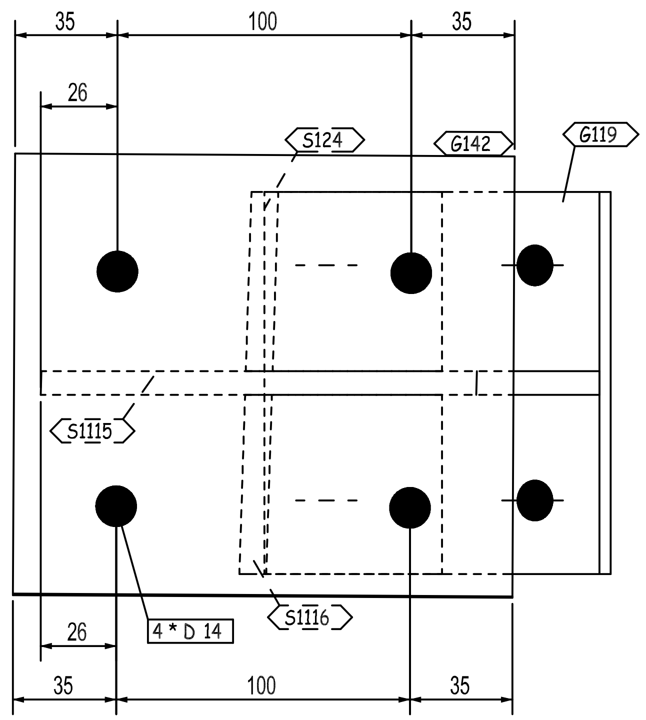
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

الزامل للحديد
ZAMIL STEEL

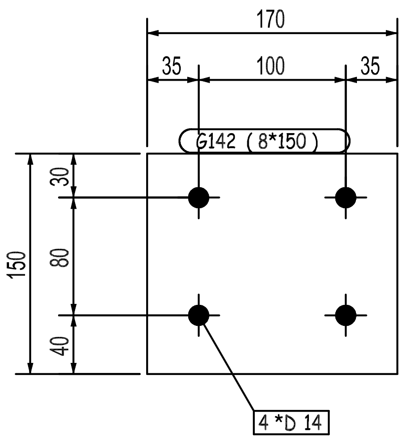
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

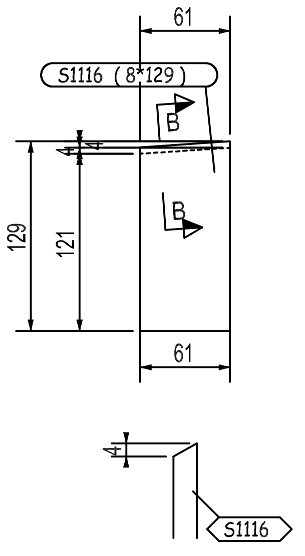
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1042-SH	1	4.92
TITLE		SKETCH NO.
CLIP_(PL130X8)		1039


10
130
17
25
80
25
61
8
61
4 * D 14
G119
8
C
C
E
90°
36
S124
S1116
87
S1115
92
S1115
158
181
129
S1116
124
S124
S1115
58
35
4 * D 14
61°
D
42
119°
35
35
58
G142
42
82
35
D
61
69
17
E

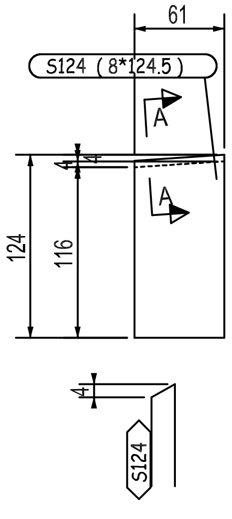

35
100
35
26
S124
G142
G119
S1115
4 * D 14
S1116
26
35
100
35

D - D

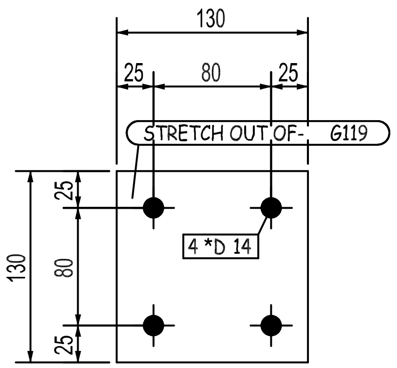

170
35
100
35
G142 (8*150)
150
30
80
40
4 *D 14

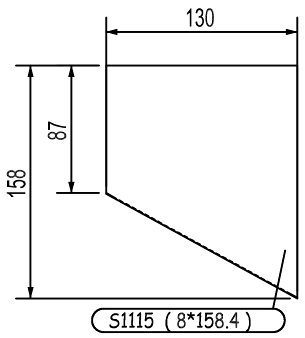

61
S1116 (8*129)
B
B
129
121
61
S1116

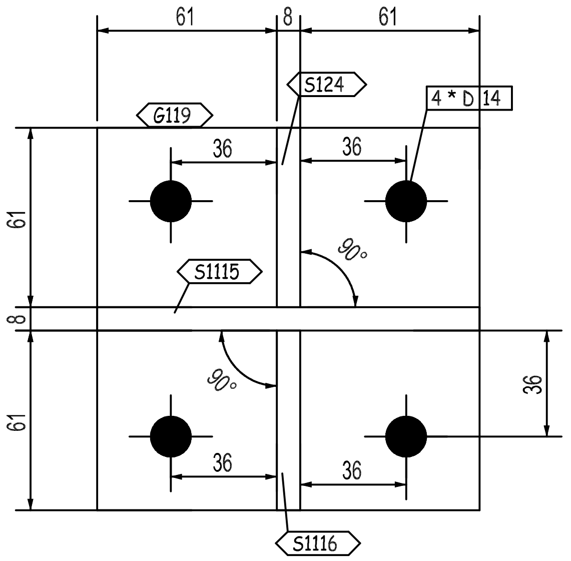
B - B


61
S124 (8*124.5)
A
A
124
116
S124

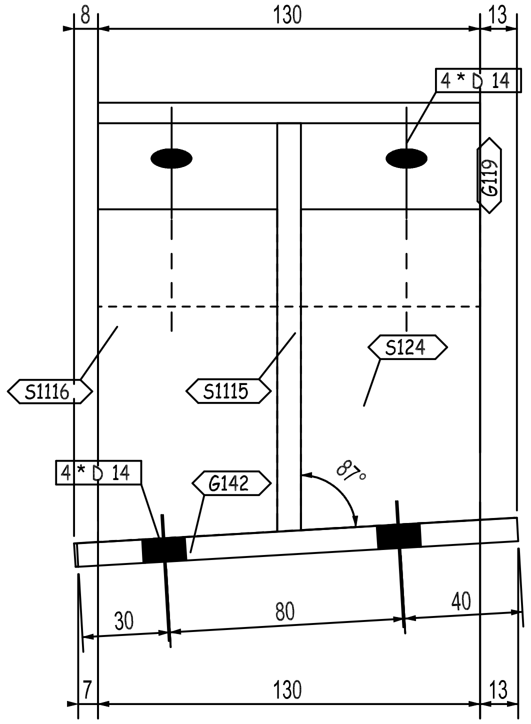
A - A


130
25
80
25
STRETCH OUT OF- G119
130
25
80
25
4 *D 14

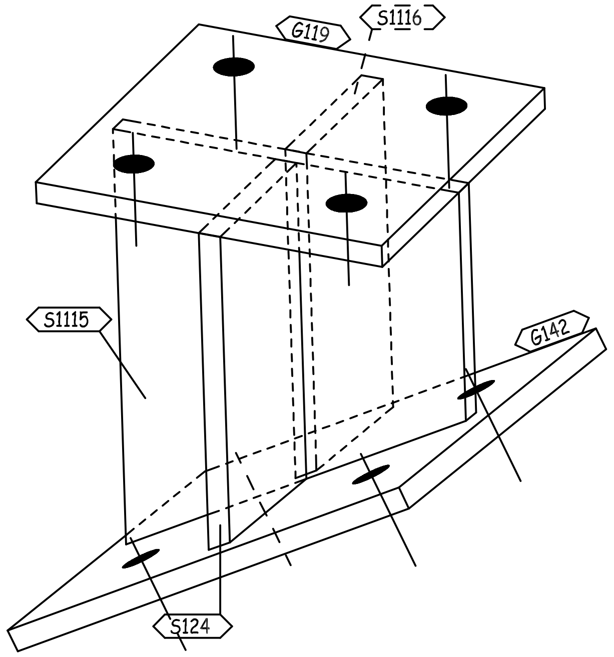

130
158
87
S1115 (8*158.4)


61
8
61
S124
G119
4 * D 14
36
36
61
S1115
90°
8
90°
36
61
36
36
S1116

C - C


8
130
13
4 * D 14
G119
S124
S1116
S1115
4 * D 14
G142
87°
30
80
40
7
130
13

E - E


G119
S1116
S1115
G142
S124

3D-VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G142	PL150X8X170		1.6	1.6		ZS_STD
1	S124	PL125X8X61		0.48	0.48		ZS_STD
1	S1115	PL158X8X130		1.29	1.29		ZS_STD
1	S1116	PL129X8X61		0.49	0.49		ZS_STD

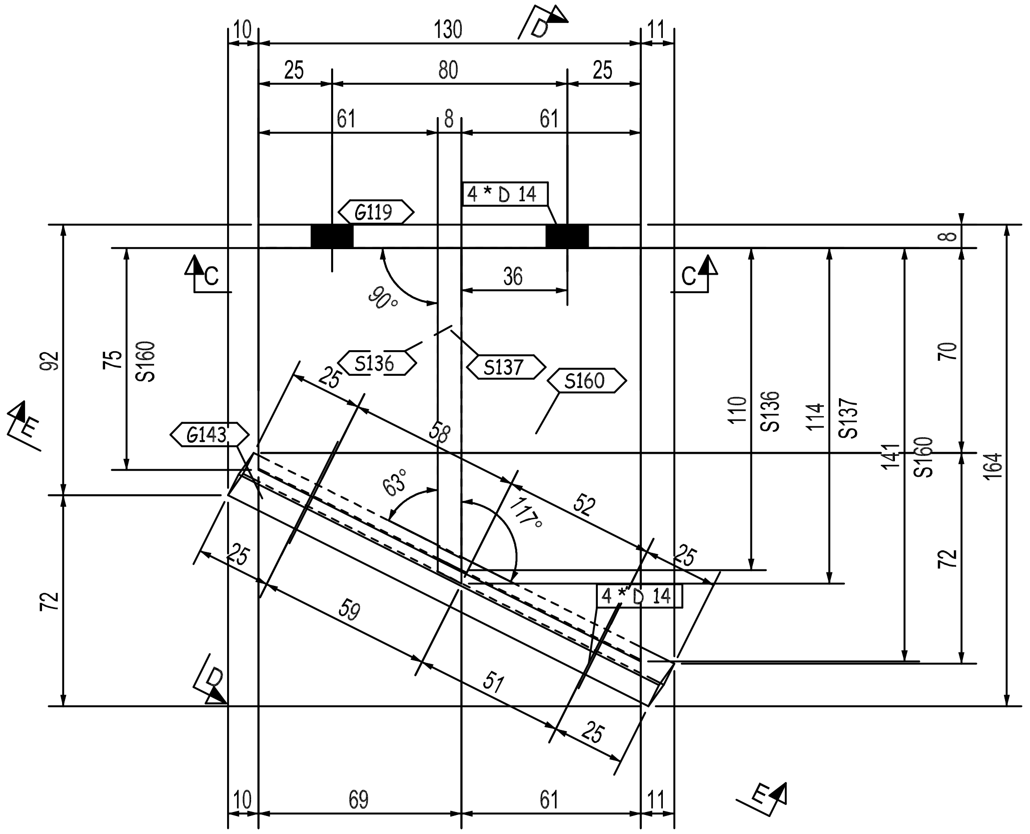
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

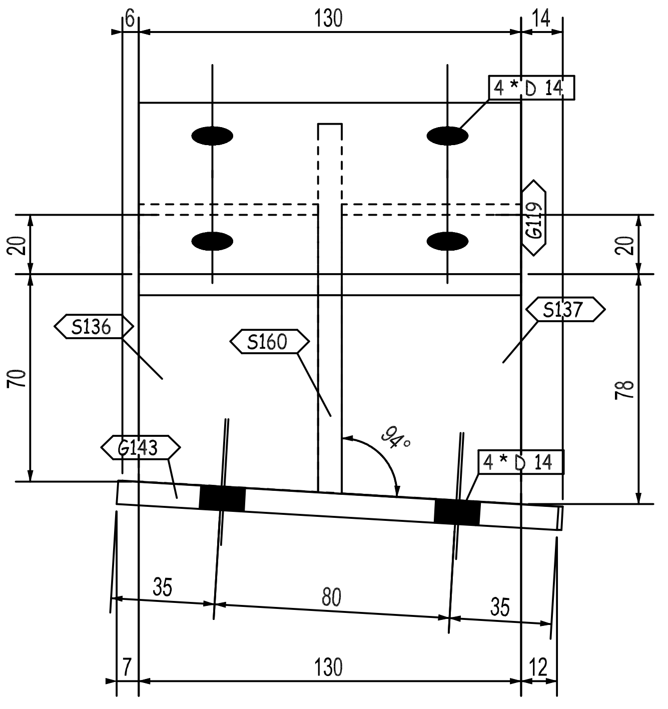
GENERAL NOTES

الزامل للحديد
ZAMIL STEEL

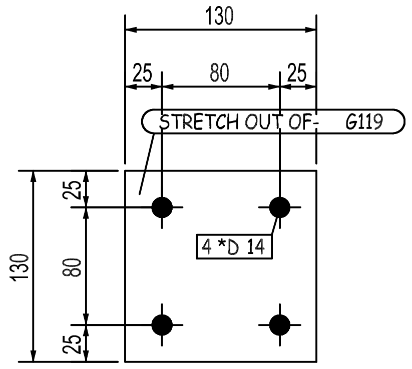
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

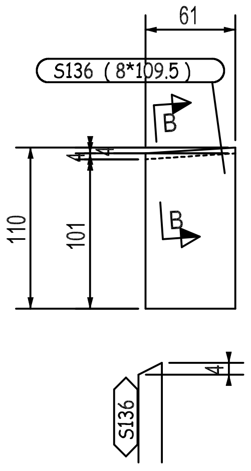
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1043-SH	1	4.92
TITLE		SKETCH NO.
CLIP_(PL130X8)		1040


10
130
11
25
80
25
61
8
61
4 * D 14
G119
C
C
36
8
90°
S136
S137
S160
92
75
S160
G143
E
25
58
63°
117°
52
25
110
S136
114
S137
141
S160
70
164
72
72
25
59
4 * D 14
D
51
25
10
69
61
11
E

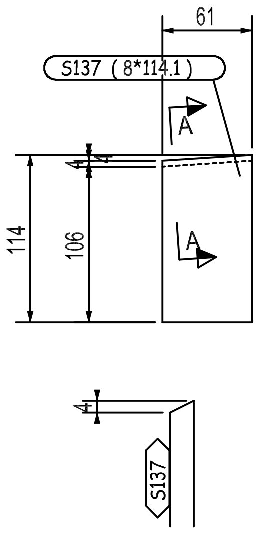

6
130
14
4 * D 14
G119
20
20
S136
S160
S137
70
78
G143
94°
4 * D 14
35
80
35
7
130
12

D - D

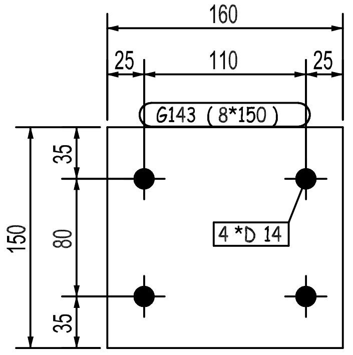

130
25
80
25
STRETCH OUT OF- G119
4 *D 14
130
25
80
25

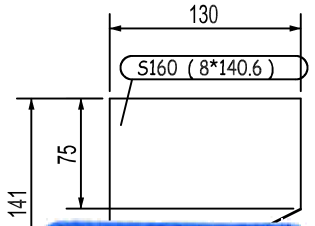

61
S136 (8*109.5)
B
110
101
B
4
S136

B - B


61
S137 (8*114.1)
A
114
106
A
4
S137

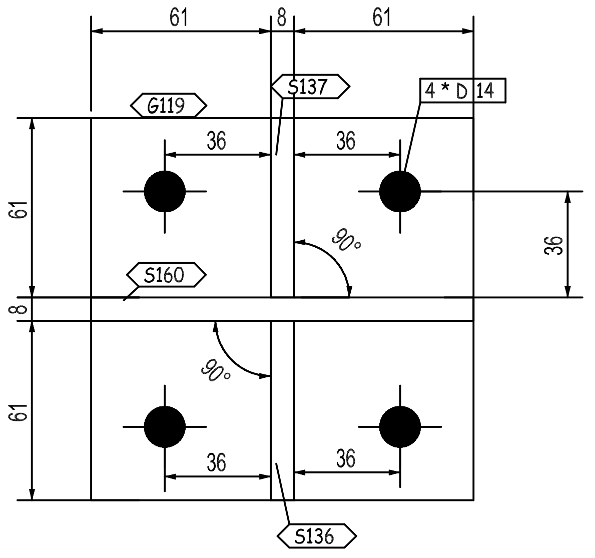
A - A


160
25
110
25
G143 (8*150)
150
35
80
35
4 *D 14

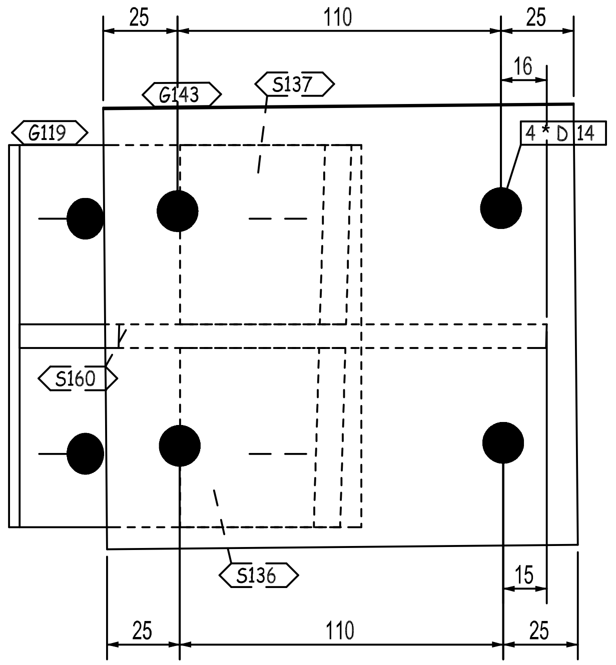

130
S160 (8*140.6)
141
75

REVIEWED WITH COMMENT MONORAILS PROJECT

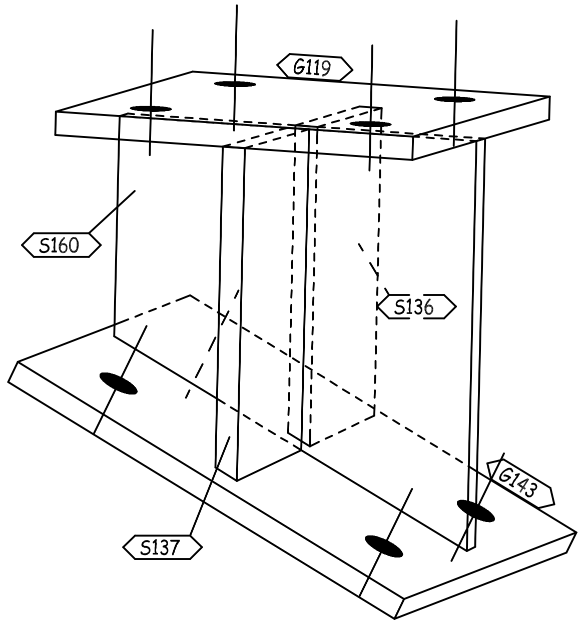
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


61
8
61
G119
S137
4 * D 14
36
36
61
90°
36
S160
8
90°
61
36
36
S136

C - C


25
110
25
16
G143
S137
G119
4 * D 14
S160
S136
15
25
110
25

E - E


G119
S160
S136
G143
S137

3D-VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G143	PL150X8X160		1.51	1.51		ZS_STD
1	S136	PL110X8X61		0.42	0.42		ZS_STD
1	S137	PL114X8X61		0.44	0.44		ZS_STD
1	S160	PL141X8X130		1.15	1.15		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

REV.	DATE	DESCRIPTION	EN / ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

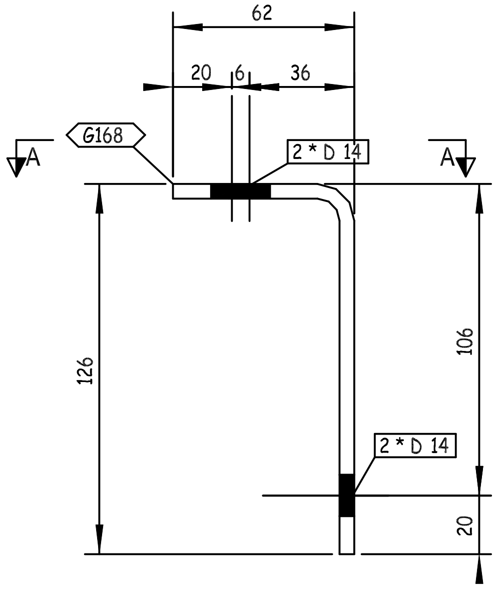
ZAMIL STEEL

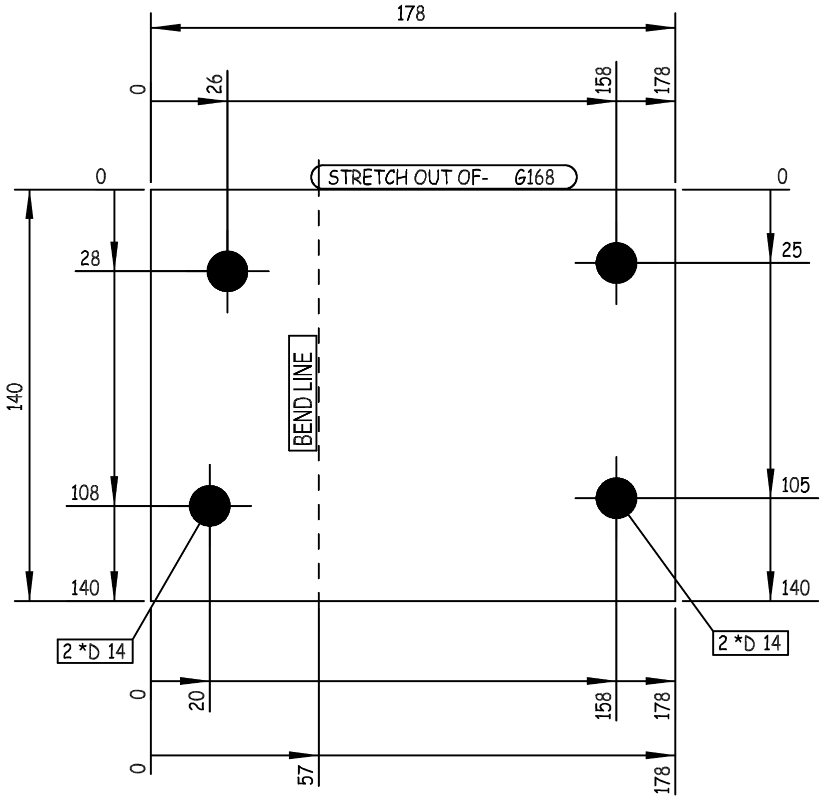
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

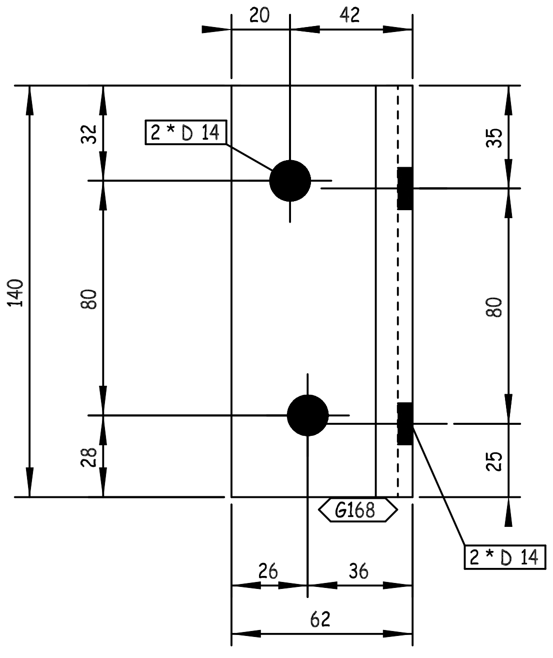
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
05-1044-SH	1	4.58

TITLE	SKETCH NO.
CLIP_(PL130X8)	1041


62
20
6
36
G168
2 * D 14
A
A
126
106
2 * D 14
20


178
0
26
158
178
STRETCH OUT OF- G168
0
0
28
25
140
BEND LINE
108
105
140
140
2 *D 14
2 *D 14
0
20
158
178
0
57
178


20
42
2 * D 14
32
35
140
80
80
28
25
G168
2 * D 14
26
36
62

A -A

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

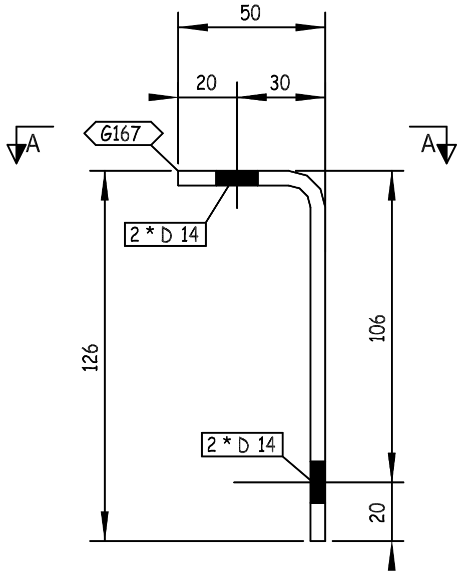
GENERAL NOTES

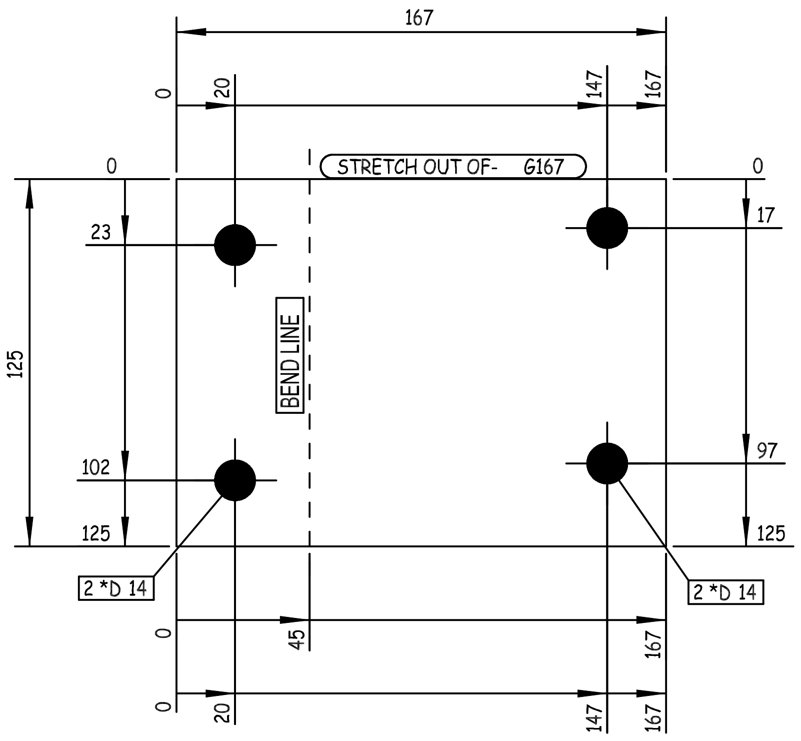
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

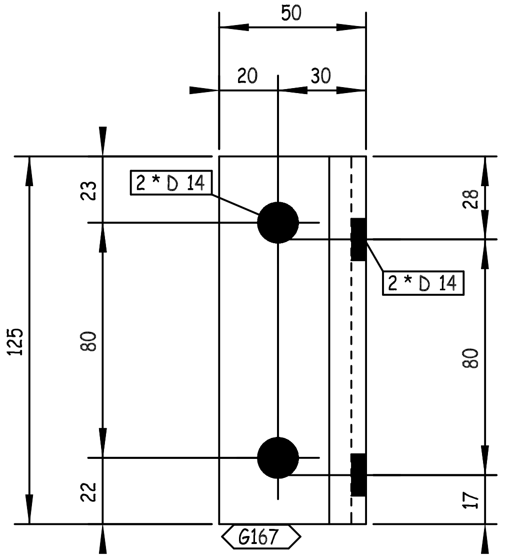
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1045-SH	4	0.98

TITLE	SKETCH NO.
CLIP_(PL140X5)	1077

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G168	PL140X5X178		0.98	0.98		ZS_STD


50
20
30
A
A
G167
2 * D 14
2 * D 14
126
106
20


167
0
20
147
167
0
STRETCH OUT OF- G167
0
23
17
125
BEND LINE
102
97
125
125
2 *D 14
2 *D 14
0
45
167
0
20
147
167


50
20
30
2 * D 14
2 * D 14
23
28
125
80
80
22
17
G167

A -A

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

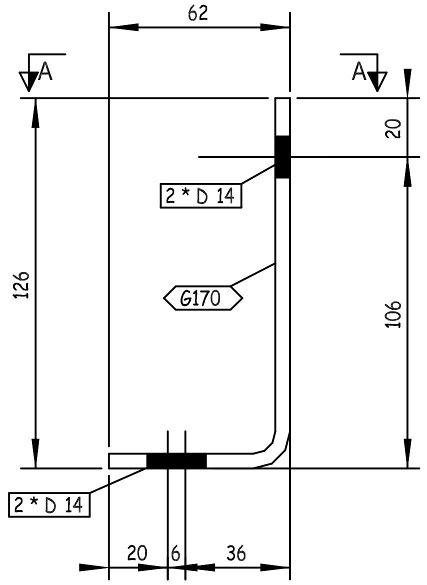
GENERAL NOTES

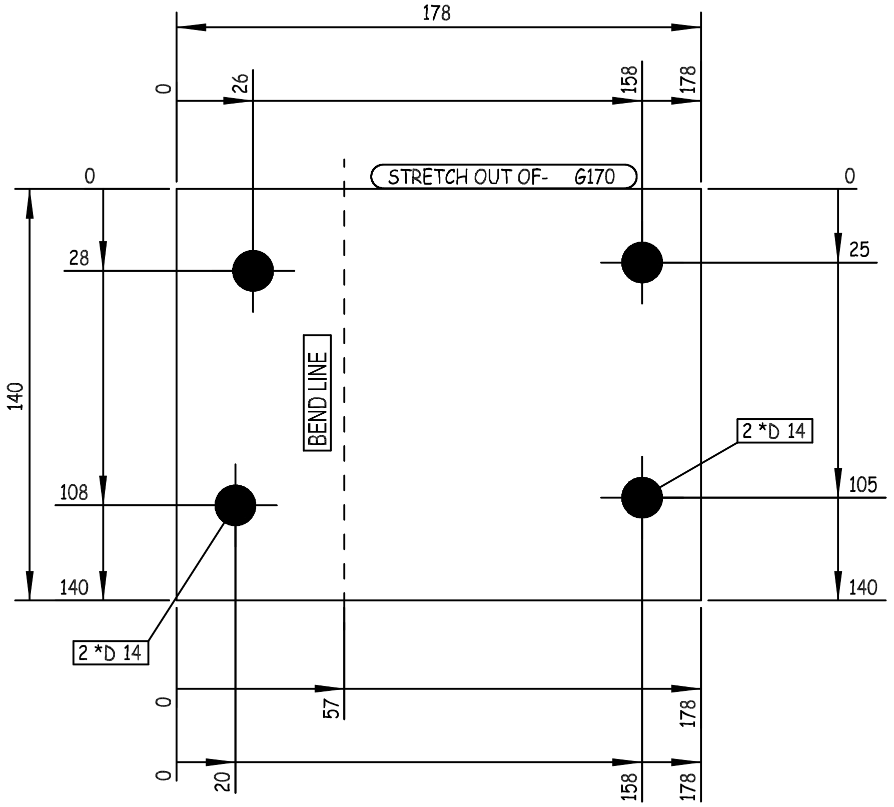
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

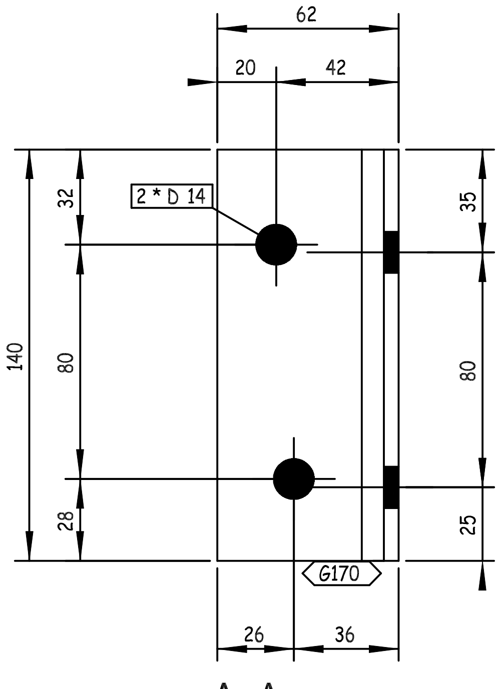
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1046-SH	4	0.82

TITLE	SKETCH NO.
CLIP_(PL125X5)	1078

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G167	PL125X5X167		0.82	0.82		ZS_STD


62
A
A
20
2 * D 14
G170
126
106
2 * D 14
20
6
36


178
0
26
158
178
STRETCH OUT OF- G170
0
0
28
25
140
BEND LINE
2 *D 14
108
105
140
140
2 *D 14
0
57
178
0
20
158
178


62
20
42
2 * D 14
32
35
140
80
80
28
25
G170
26
36

A -A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

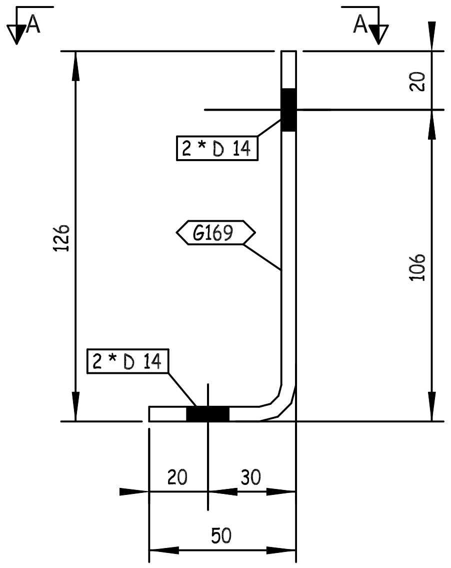
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

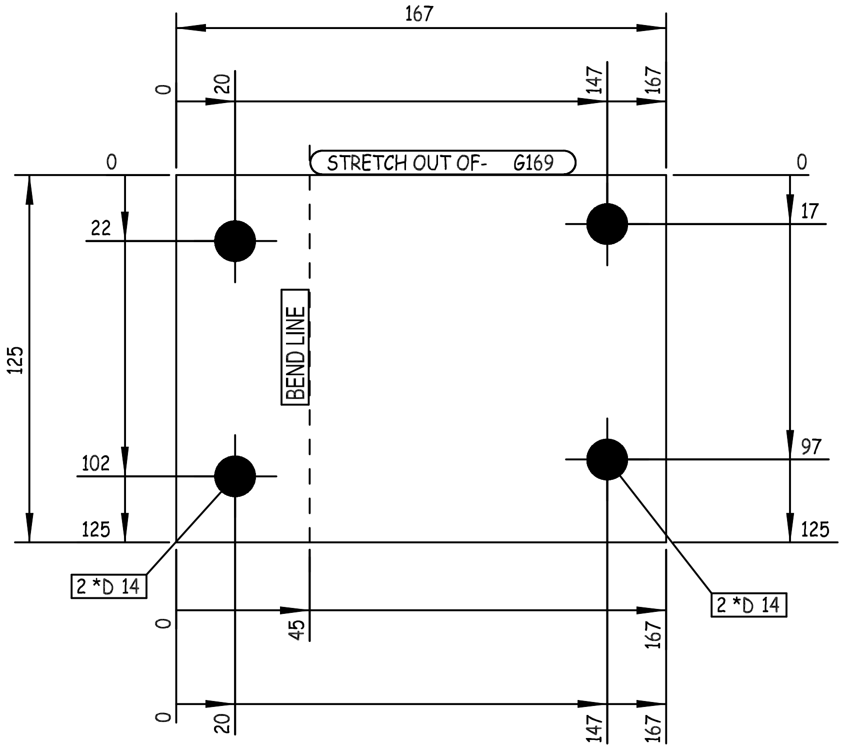
ZAMIL STEEL
الزامل للحديد

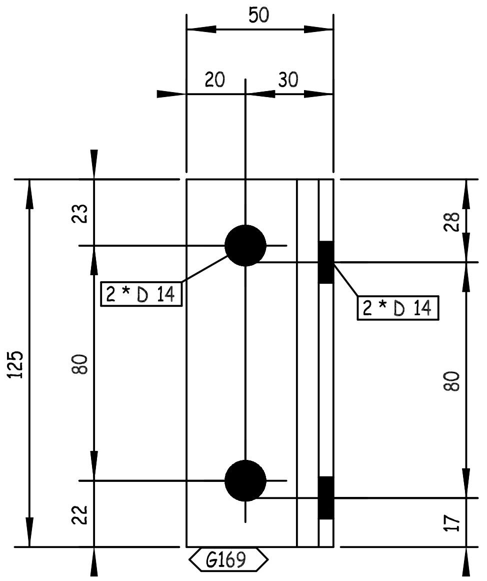
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
05-1047-SH	2	0.98
TITLE		**SKETCH NO.**
CLIP_(PL140X5)		1079

1	G170	PL140X5X178		0.98	0.98		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


A
A
126
106
20
2 * D 14
G169
2 * D 14
20
30
50


167
0
20
147
167
STRETCH OUT OF- G169
0
0
22
17
125
BEND LINE
102
97
125
125
2 *D 14
2 *D 14
0
45
167
0
20
147
167


50
20
30
23
28
2 * D 14
2 * D 14
125
80
80
22
17
G169

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22

1	G169	PL125X5X167		0.82	0.82		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

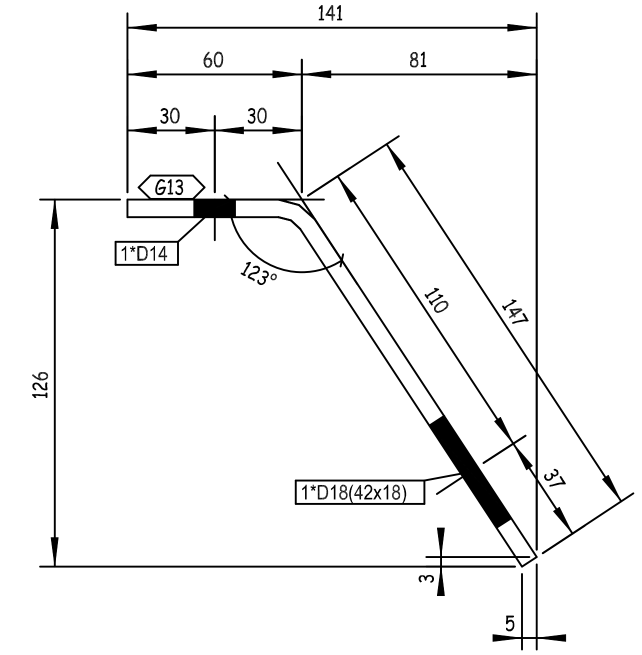
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

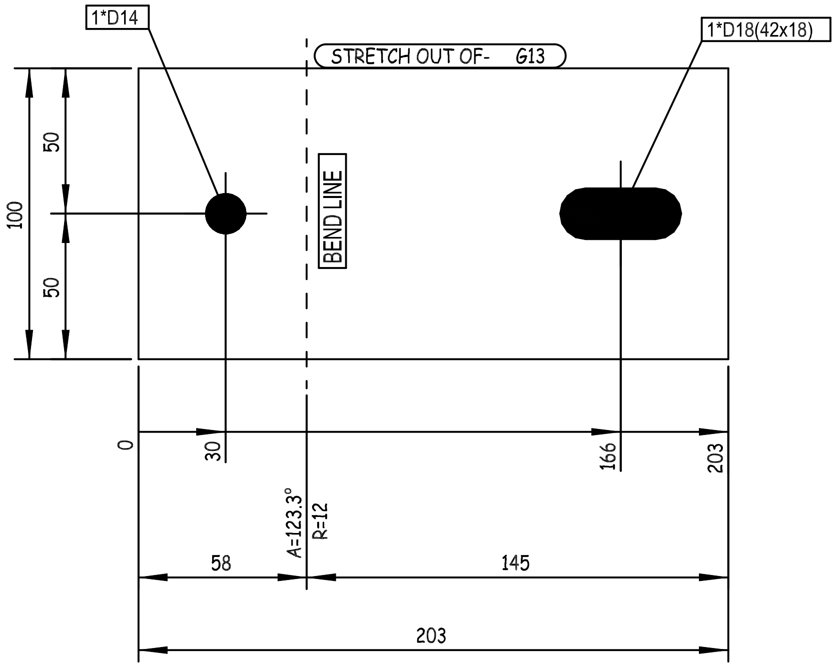
GENERAL NOTES

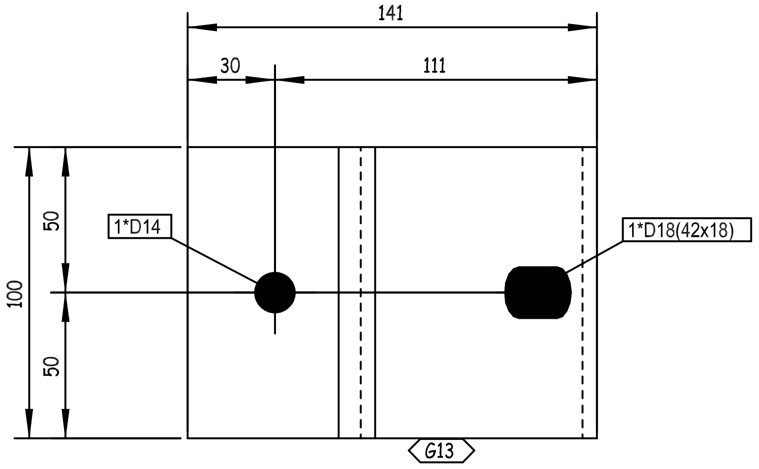
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
05-1048-SH	2	0.82
TITLE		SKETCH NO.
CLIP_(PL125X5)		1080


141
60
81
30
30
G13
1*D14
123°
110
147
126
1*D18(42x18)
37
3
5


1*D14
1*D18(42x18)
STRETCH OUT OF- G13
BEND LINE
100
50
50
0
30
166
203
A=123.3°
R=12
58
145
203


141
30
111
100
50
50
1*D14
1*D18(42x18)
G13

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

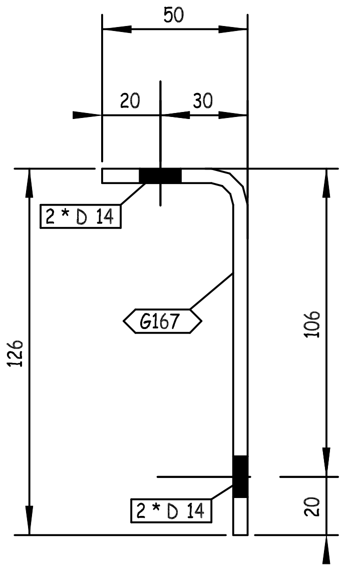
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

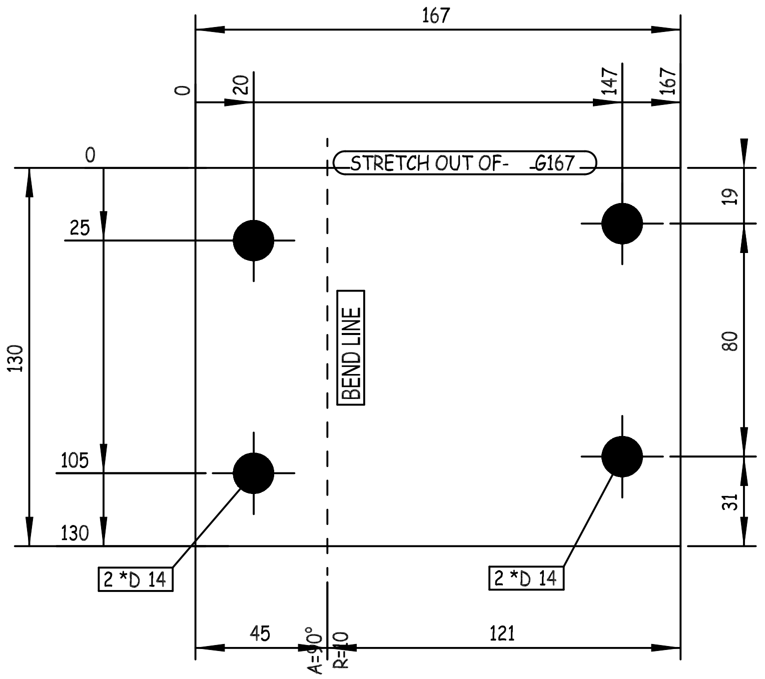
الزامل للحديد
ZAMIL STEEL

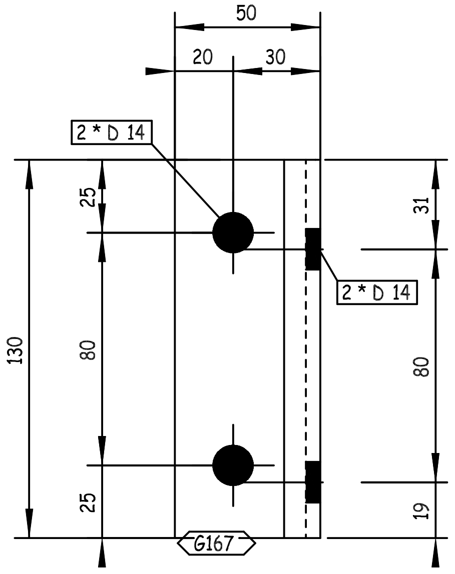
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2001-SH	88	0.96
TITLE		SKETCH NO.
CLIP_(PL100X6)		3074

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G13	PL100X6X203		0.96	0.96		ZS_STD


50
20
30
2 * D 14
G167
126
106
2 * D 14
20


167
0
20
147
167
0
STRETCH OUT OF- G167
25
105
130
130
BEND LINE
19
80
31
2 *D 14
2 *D 14
45
A=90°
R=10
121


50
20
30
2 * D 14
25
130
80
25
31
2 * D 14
80
19
G167

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

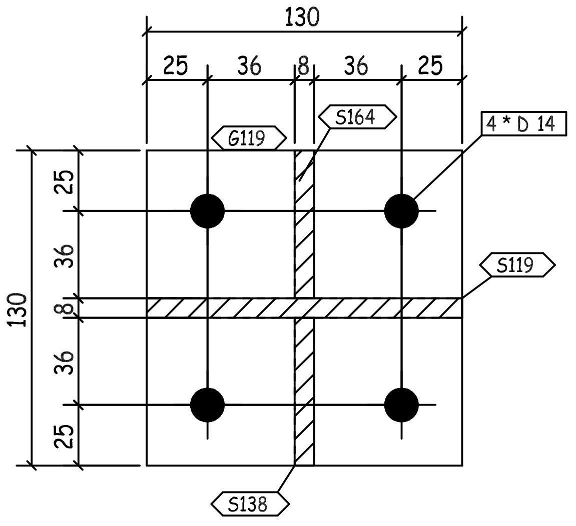
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

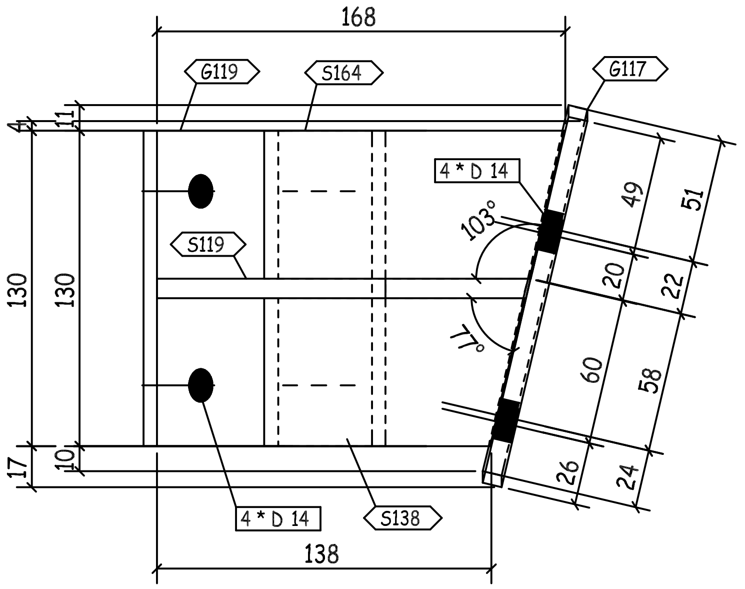
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2002-SH	1	0.85

TITLE	SKETCH NO.
CLIP_(PL130X5)	3075

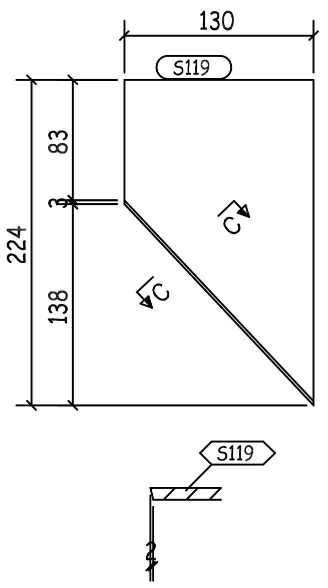
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G167	PL130X5X167		0.85	0.85		ZS_STD


130
25 36 8 36 25
G119
S164
4 * D 14
S119
S138
130
25 36 8 36 25

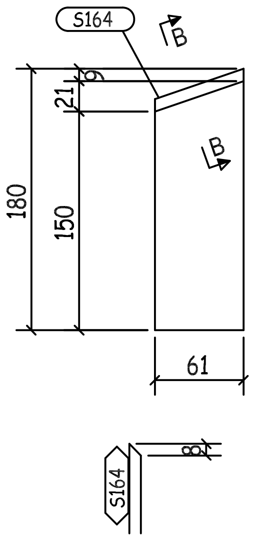
D - D


168
G119
S164
G117
4 * D 14
103°
77°
S119
S138
4 * D 14
138
130
130
11
17
10
49 51 20 22 60 58 26 24

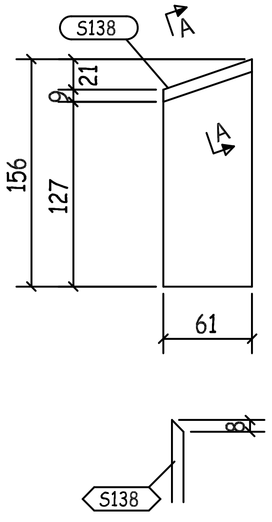
F - F


130
S119
224
83
3
138
C
C
S119

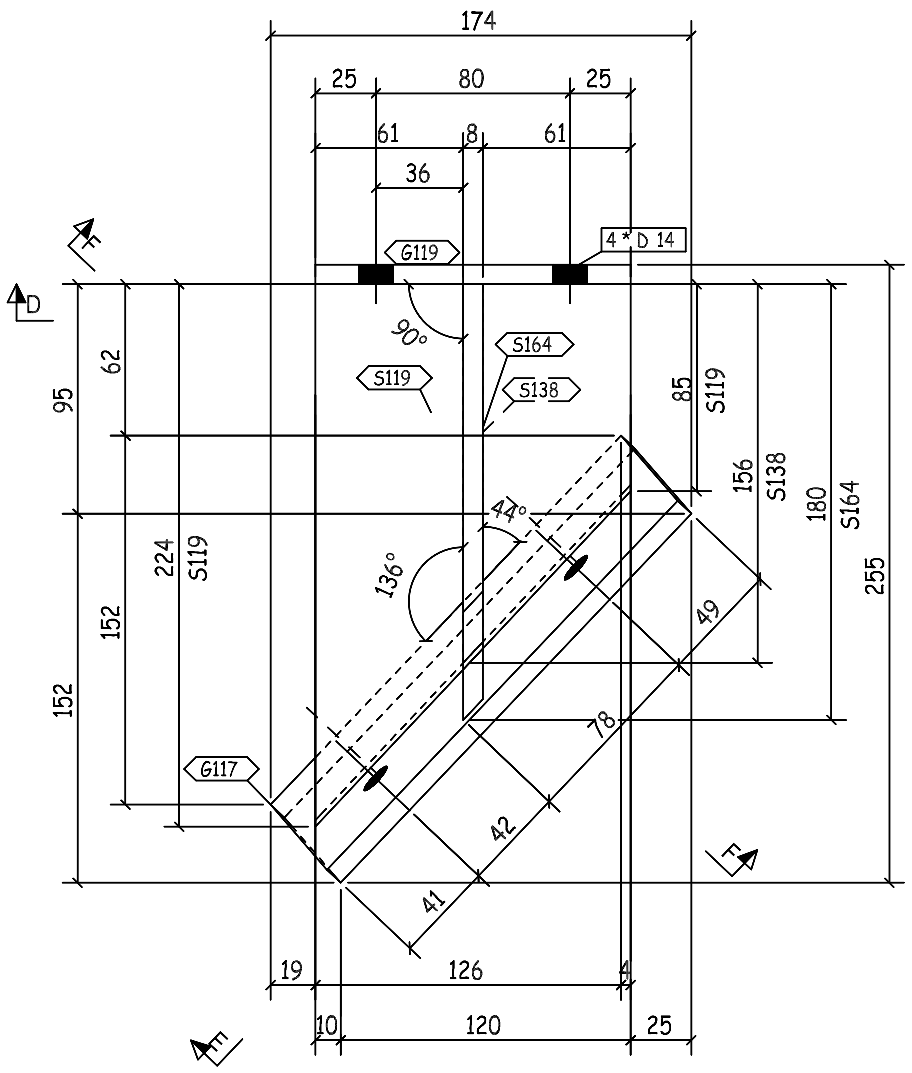
C - C

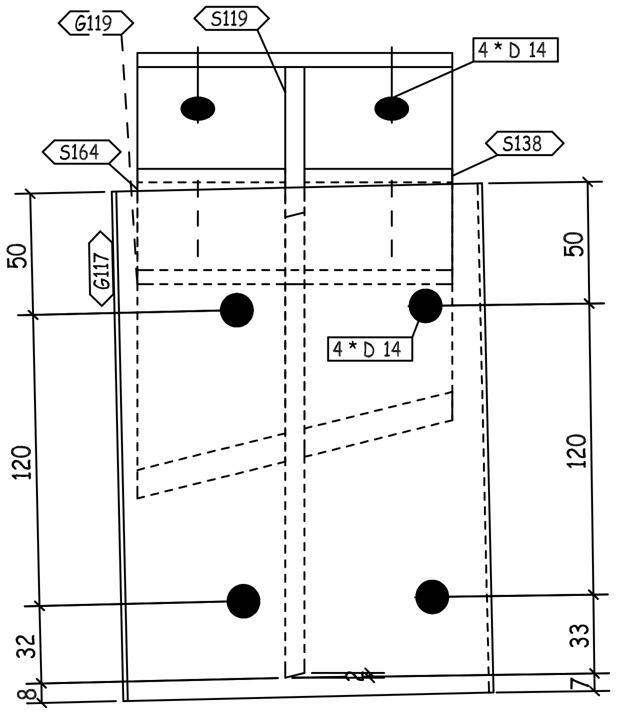

S164
B
B
180
150
21
9
61
S164
8

B - B

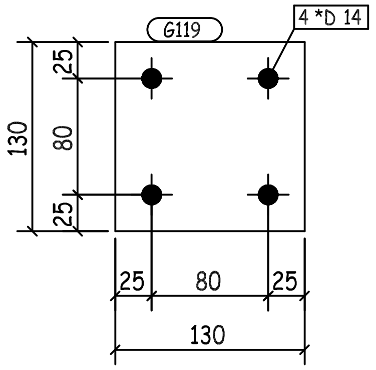

S138
A
A
156
127
21
9
61
S138
8

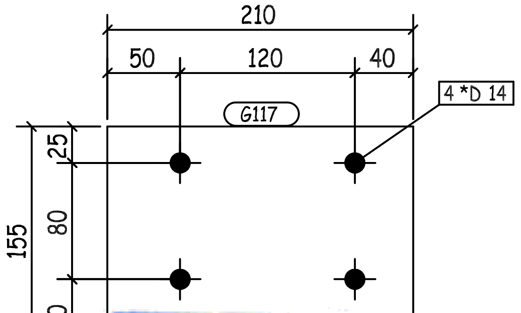
A - A


174
25 80 25
61 8 61
36
G119
4 * D 14
90°
S164
S119
S138
44°
136°
F
D
D
F
F
95
62
152
224
S119
152
85
S119
156
S138
180
S164
255
49
78
42
41
G117
19
126
4
10
120
25


G119
S119
4 * D 14
S164
S138
G117
4 * D 14
50
120
32
8
50
120
33
7

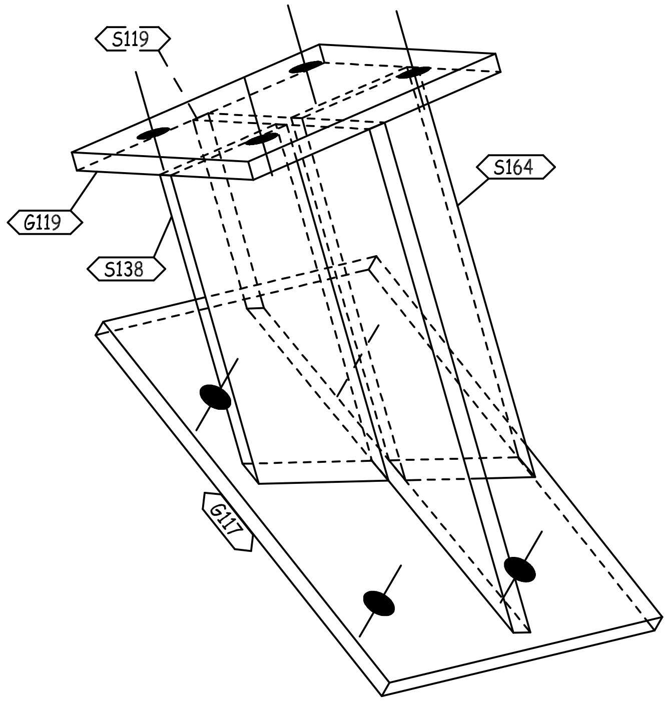
E - E


G119
4 *D 14
130
25
80
25
25 80 25
130


210
50 120 40
G117
4 *D 14
155
25
80
50

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


S119
S164
G119
S138
G117

3D VIEW

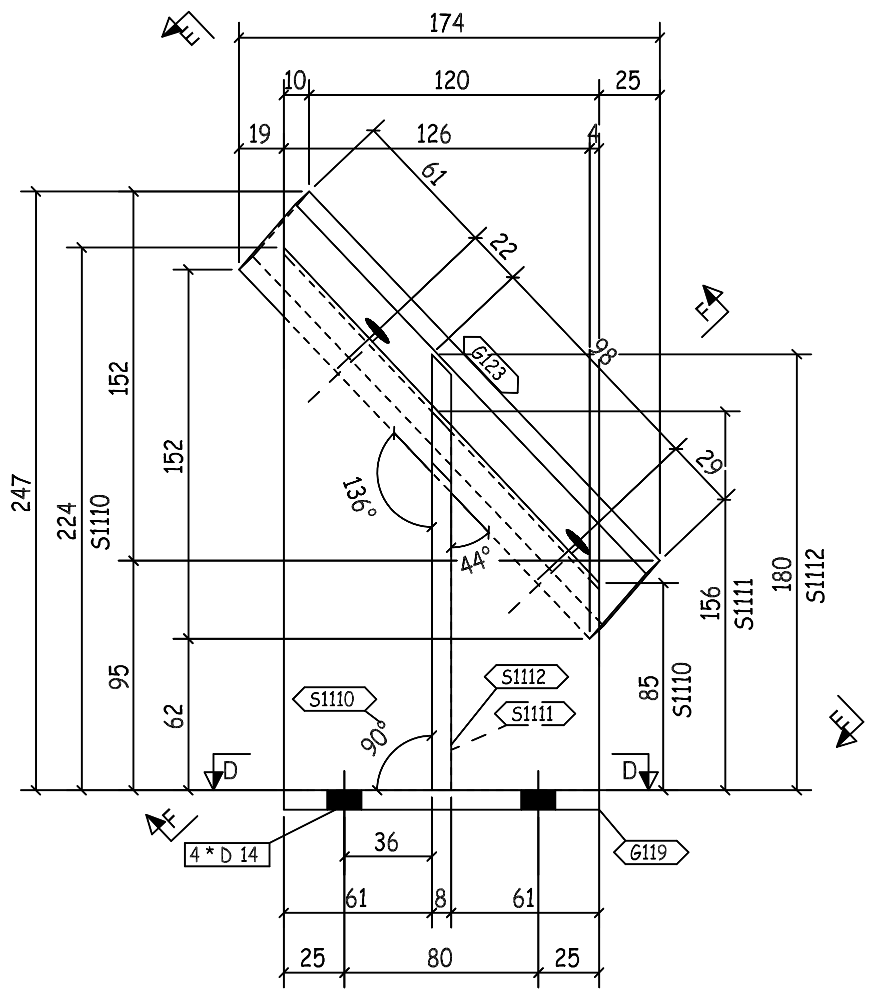
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

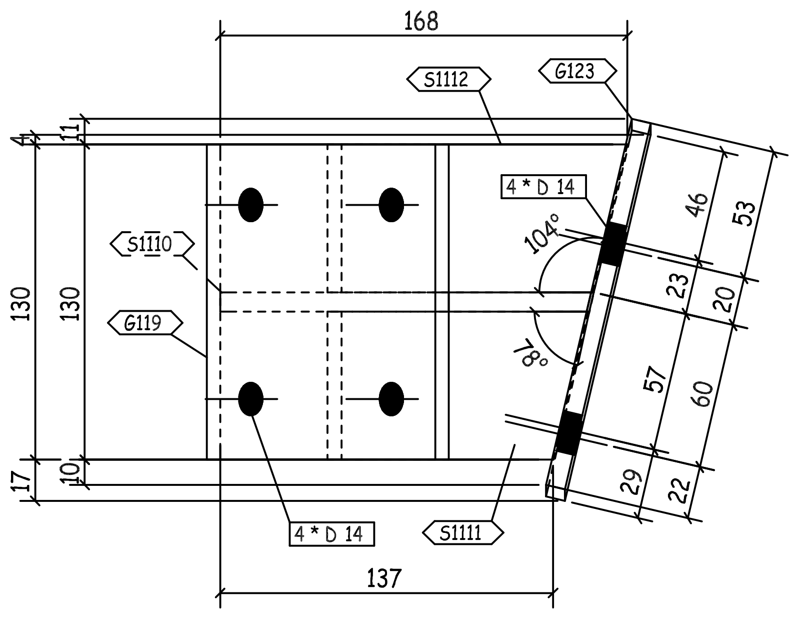
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2003-SH	1	6.22
TITLE		SKETCH NO.
CLIP_(PL130X8)		3001

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G117	PL155X8X210		2.04	2.04		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S119	PL224X8X130		1.83	1.83		ZS_STD
1	S138	PL156X8X61		0.6	0.6		ZS_STD
1	S164	PL180X8X61		0.69	0.69		ZS_STD

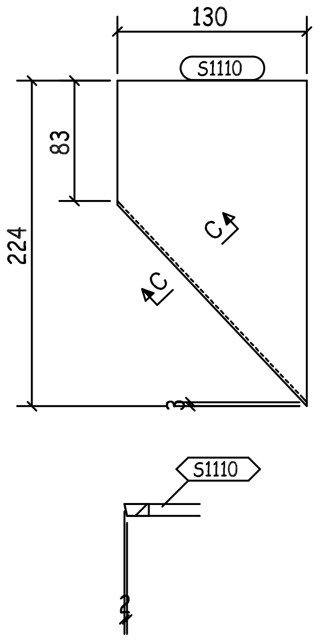


174
10
120
25
19
126
61
22
98
29
247
224
S1110
152
152
95
62
136°
44°
G123
156
S1111
180
S1112
85
S1110
S1110
90°
S1112
S1111
D
D
F
F
E
E
4 * D 14
G119
36
61
8
61
25
80
25



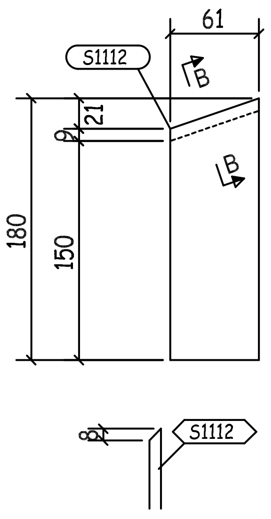
168
S1112
G123
11
4 * D 14
S1110
G119
130
130
104°
78°
46
53
23
20
57
60
29
22
17
10
4 * D 14
S1111
137

F - F



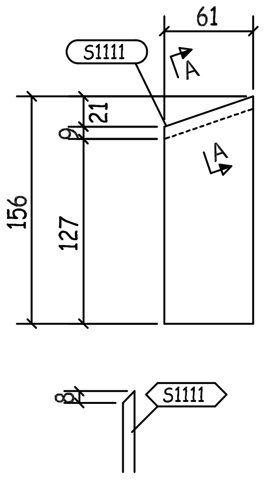
130
S1110
83
224
C
C
3
S1110
3

C - C



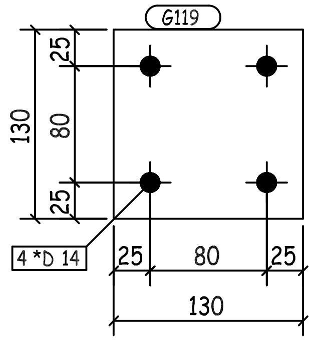
S1112
61
B
B
21
9
180
150
8
S1112

B - B

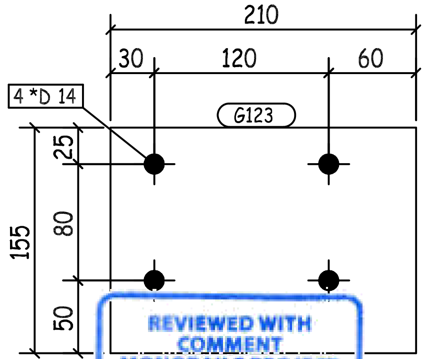


S1111
61
A
A
21
9
156
127
8
S1111

A - A



G119
25
80
25
130
4 *D 14
25
80
25
130



210
30
120
60
4 *D 14
G123
25
80
155
50

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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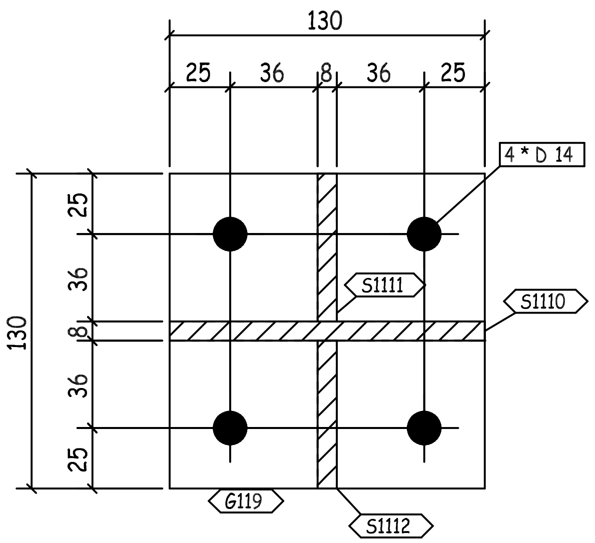
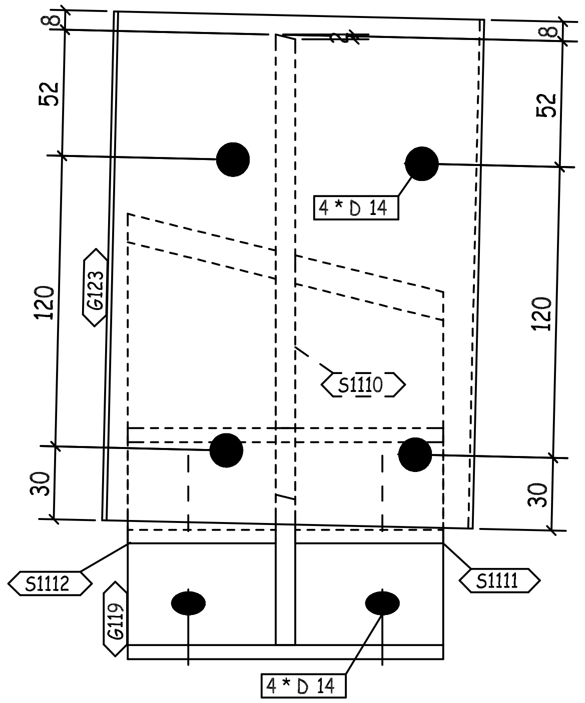
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)



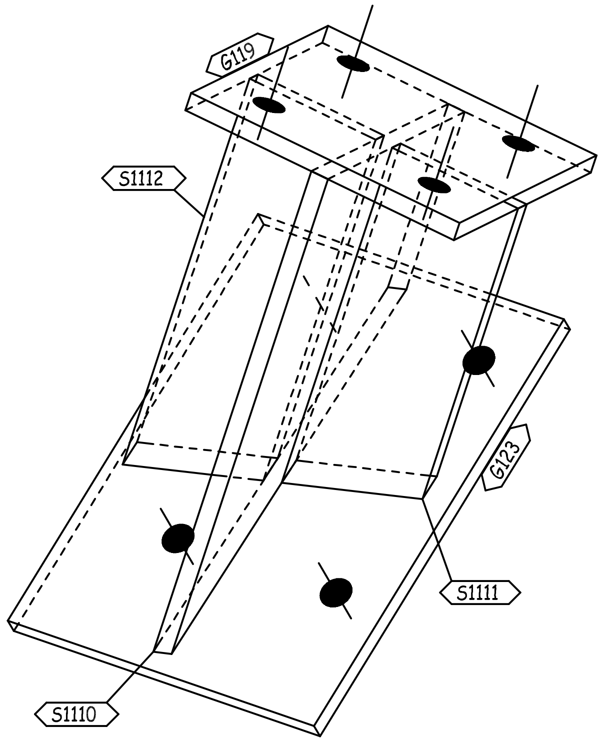
130
25
36
8
36
25
4 * D 14
25
36
8
36
25
130
S1111
S1110
G119
S1112

D - D



8
52
120
30
8
52
120
30
4 * D 14
G123
S1110
S1112
S1111
G119
4 * D 14

E - E



G119
S1112
G123
S1111
S1110

3D VIEW

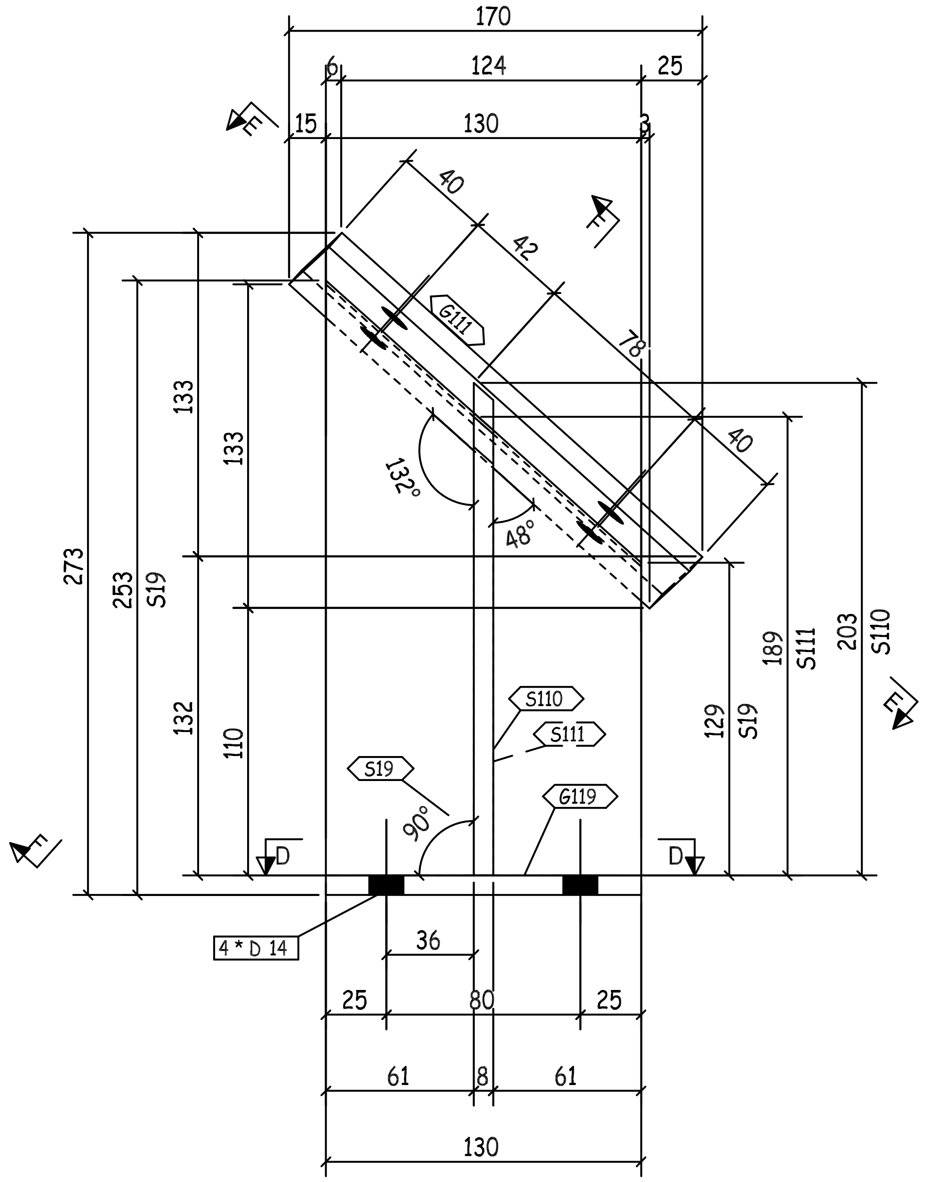
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G123	PL155X8X210		2.04	2.04		ZS_STD
1	S1110	PL224X8X130		1.83	1.83		ZS_STD
1	S1111	PL156X8X61		0.6	0.6		ZS_STD
1	S1112	PL180X8X61		0.69	0.69		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

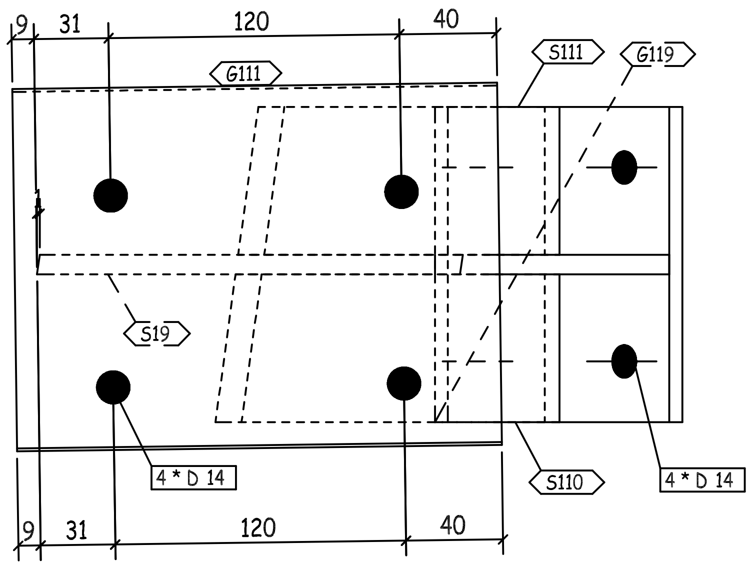
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2004-SH	1	6.22
TITLE		SKETCH NO.
CLIP_(PL130X8)		3002

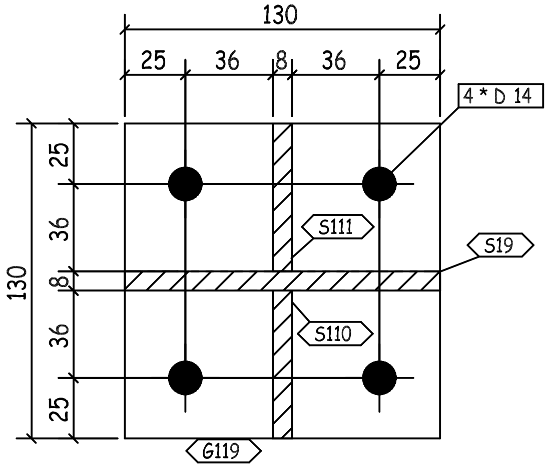


170
124
25
6
15
130
3
40
42
78
40
G111
132°
48°
133
133
273
253
S19
132
110
S110
S111
S19
G119
90°
129
S19
189
S111
203
S110
D
D
E
E
E
E
4 * D 14
36
25
80
25
61
8
61
130



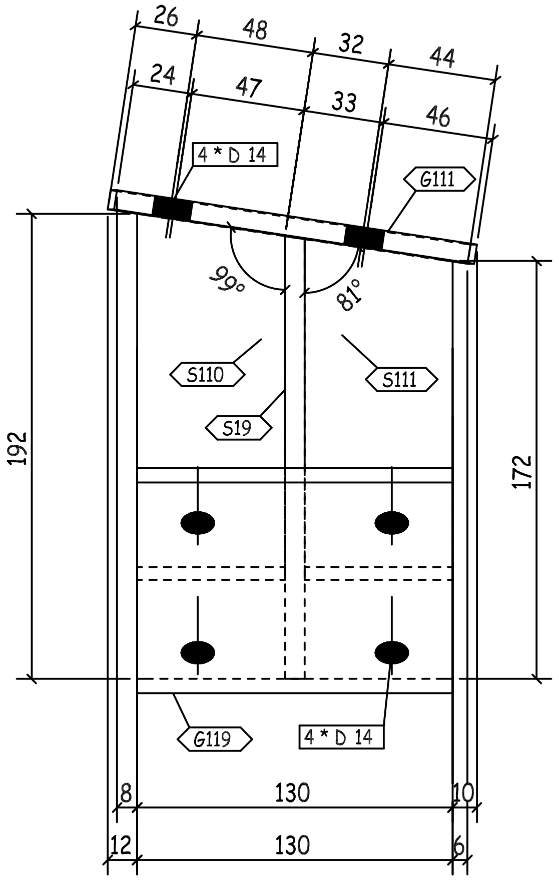
9
31
120
40
G111
S111
G119
S19
4 * D 14
S110
4 * D 14
9
31
120
40

E - E



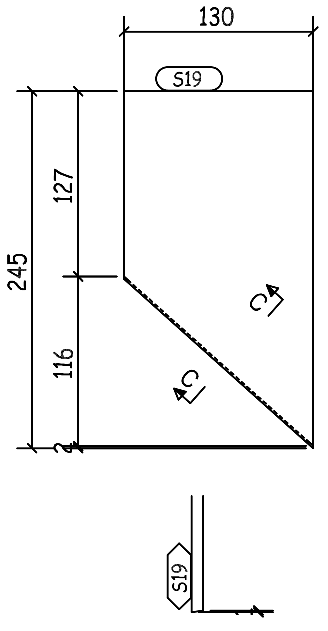
130
25
36
8
36
25
4 * D 14
25
36
8
36
25
130
S111
S19
S110
G119

D - D



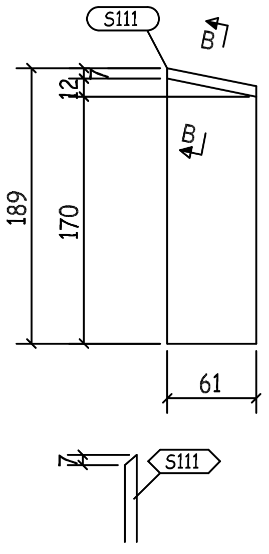
26
48
32
44
24
47
33
46
4 * D 14
G111
99°
81°
S110
S111
S19
192
172
G119
4 * D 14
8
130
10
12
130
6

F - F



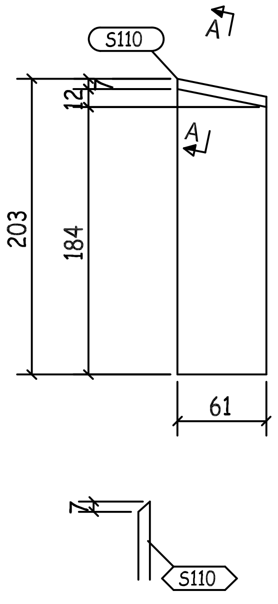
130
S19
245
127
116
2
C
C
S19

C - C



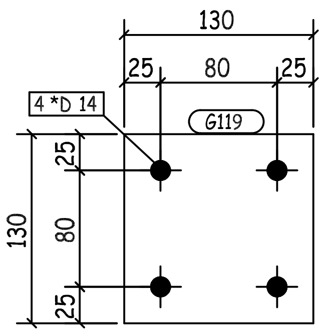
S111
B
B
189
12
170
61
7
S111

B - B

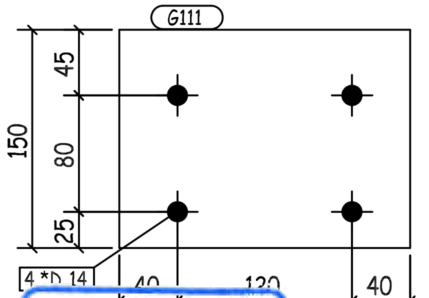


S110
A
A
203
12
184
61
7
S110

A - A



130
25
80
25
4 *D 14
G119
130
25
80
25

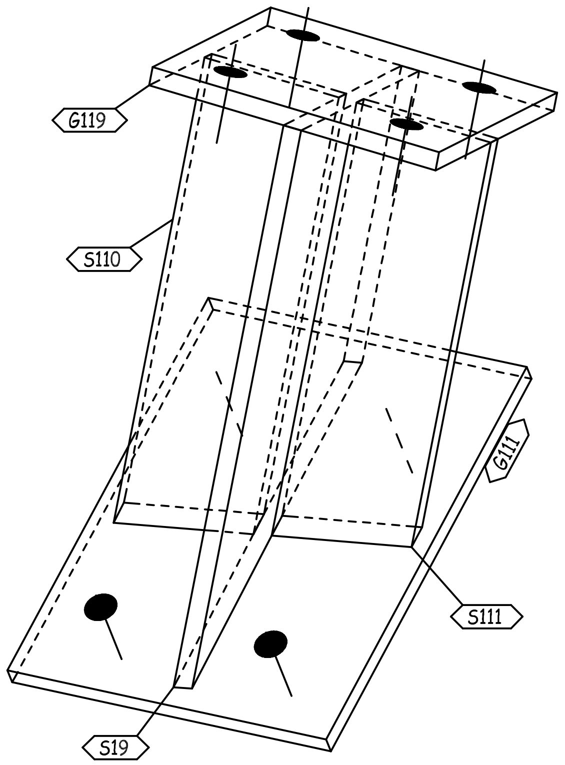


G111
150
45
80
25
4 *D 14
40
120
40
200

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)



G119
S110
G111
S111
S19

3D VIEW

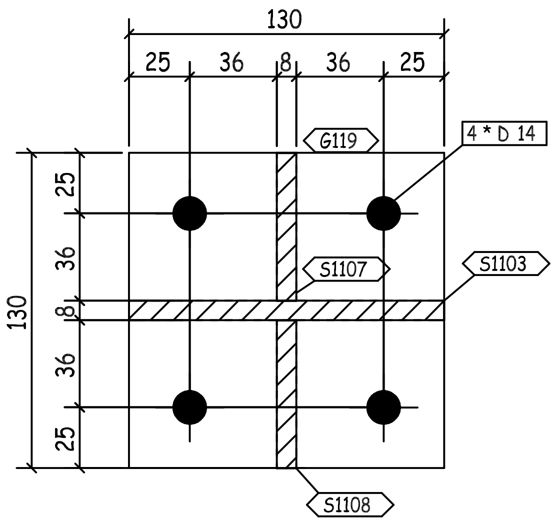
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G111	PL150X8X200		1.88	1.88		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S19	PL246X8X130		2.01	2.01		ZS_STD
1	S110	PL203X8X61		0.78	0.78		ZS_STD
1	S111	PL189X8X61		0.72	0.72		ZS_STD

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL
الزامل للحديد

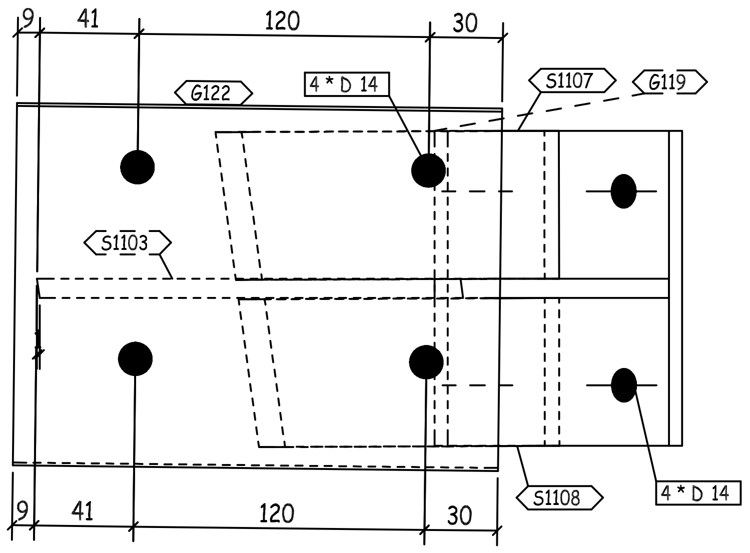
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2005-SH	1	6.45
TITLE		SKETCH NO.
CLIP_(PL130X8)		3003



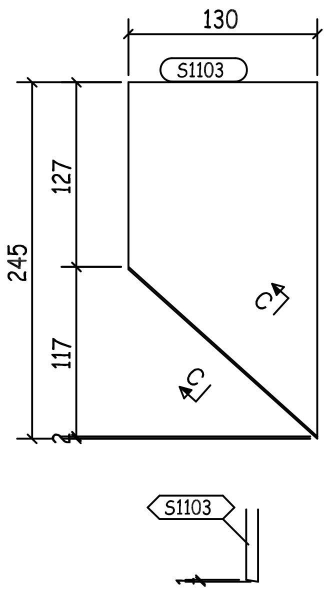
130
25
36
8
36
25
G119
4 * D 14
S1107
S1103
S1108
25
36
8
36
25
130

D - D



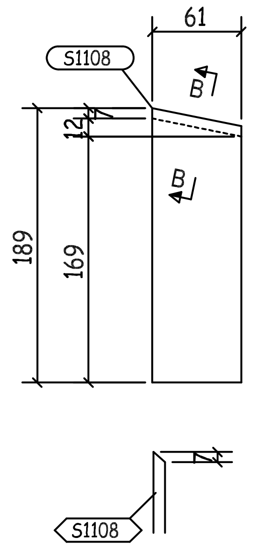
9
41
120
30
G122
4 * D 14
S1107
G119
S1103
S1108
4 * D 14
9
41
120
30

E - E



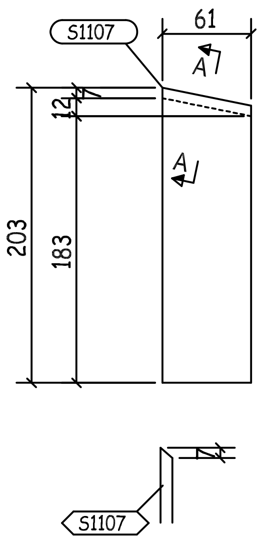
130
S1103
245
127
117
3
C
C
S1103

C - C



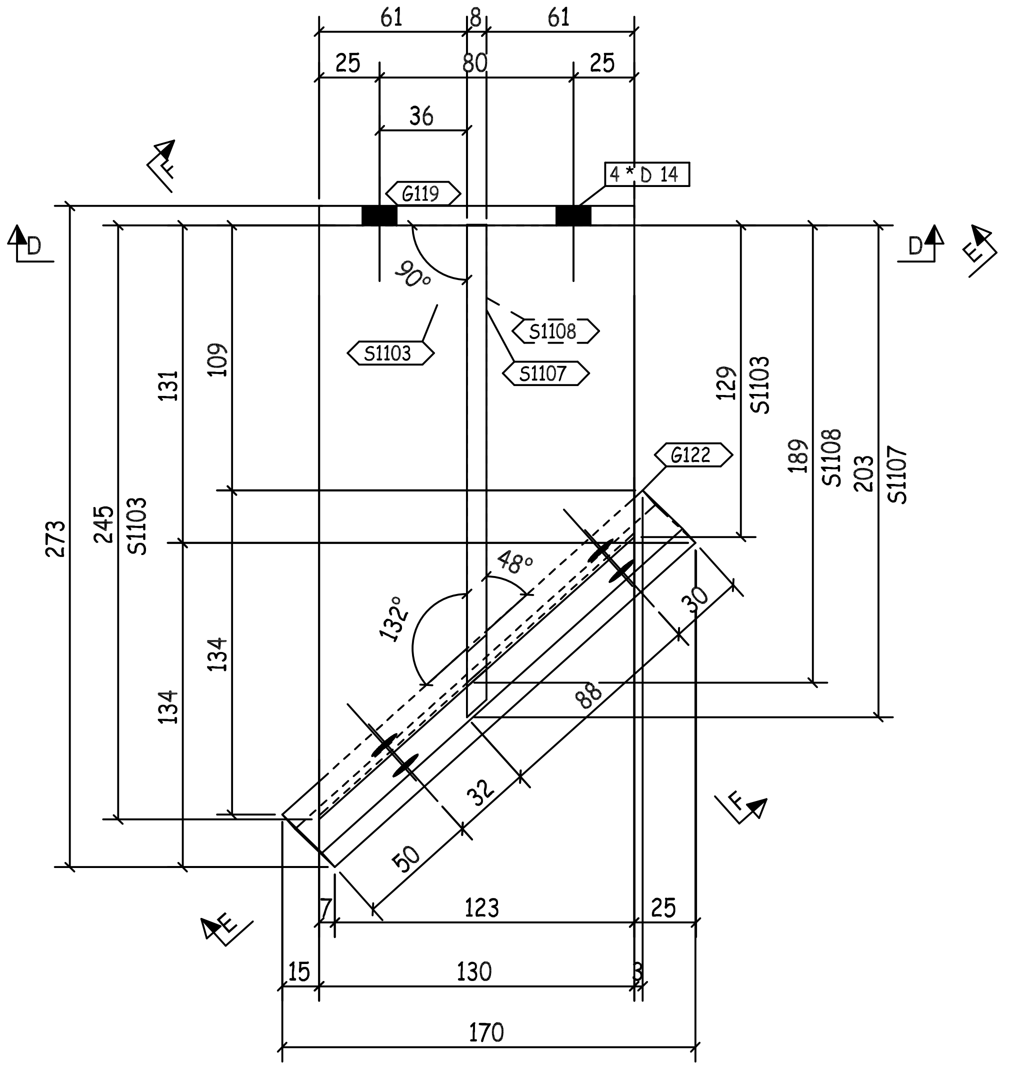
61
S1108
B
12
B
189
169
S1108

B - B

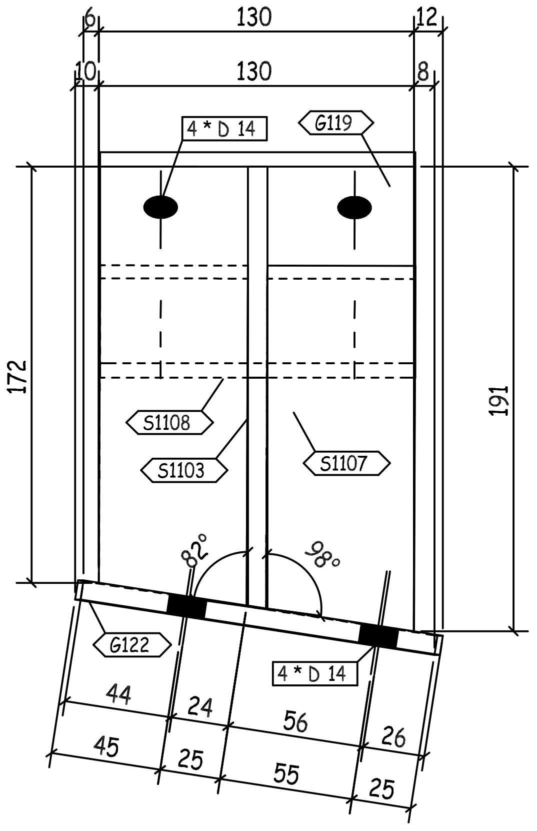


61
S1107
A
12
A
203
183
S1107

A - A

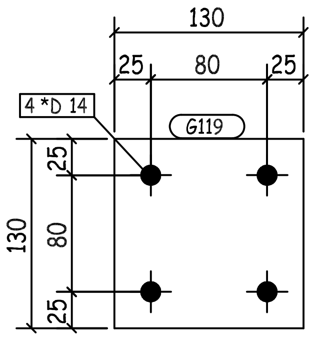


61
8
61
25
80
25
36
G119
4 * D 14
F
D
D
E
90°
S1108
S1103
S1107
109
131
129
S1103
189
S1108
203
S1107
G122
273
245
S1103
48°
132°
30
134
134
88
32
50
F
E
7
123
25
15
130
3
170

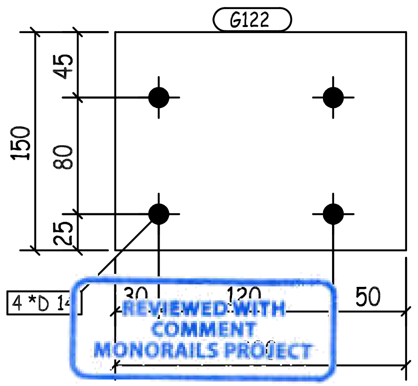


6
130
12
10
130
8
4 * D 14
G119
172
191
S1108
S1103
S1107
82°
98°
G122
4 * D 14
44
24
56
26
45
25
55
25

F - F



130
25
80
25
4 *D 14
G119
130
25
80
25



G122
45
150
80
25
4 *D 14
30
120
50

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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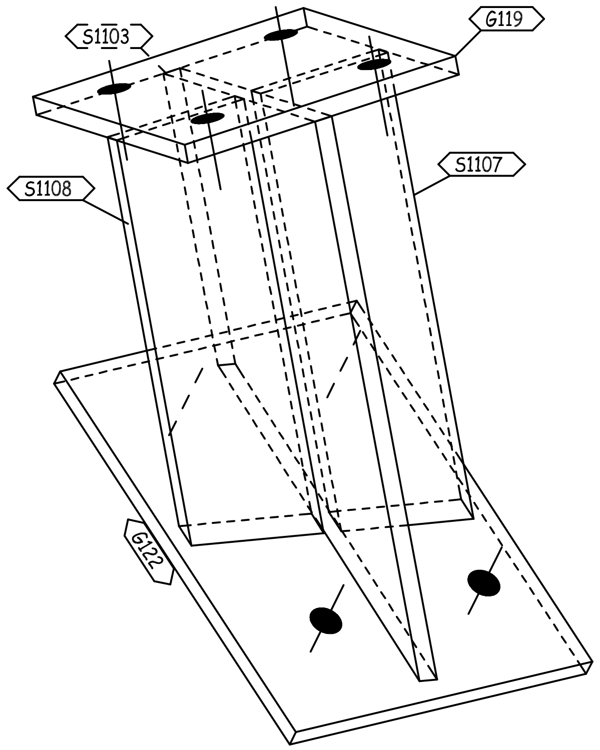


S1103
G119
S1108
S1107
G122

3D VIEW

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

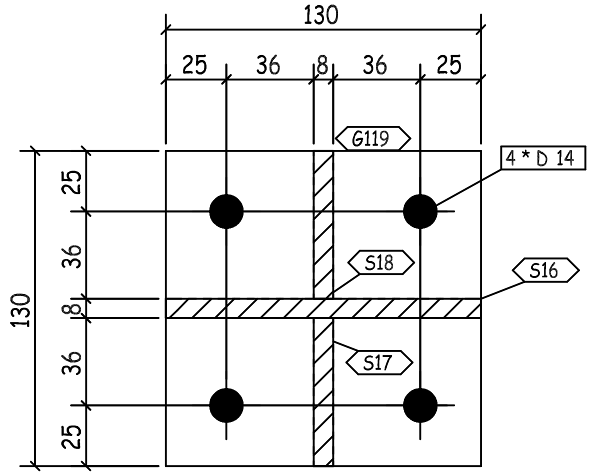
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G122	PL150X8X200		1.88	1.88		ZS_STD
1	S1103	PL245X8X130		2	2		ZS_STD
1	S1107	PL203X8X61		0.78	0.78		ZS_STD
1	S1108	PL189X8X61		0.72	0.72		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

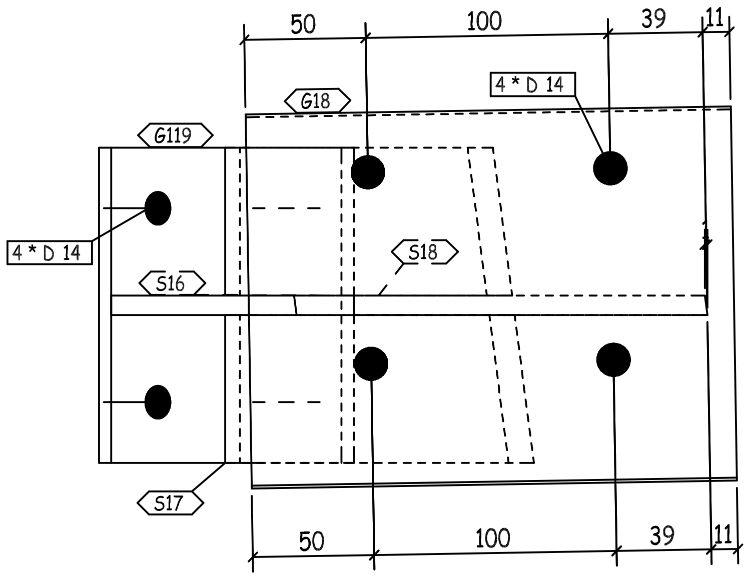
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

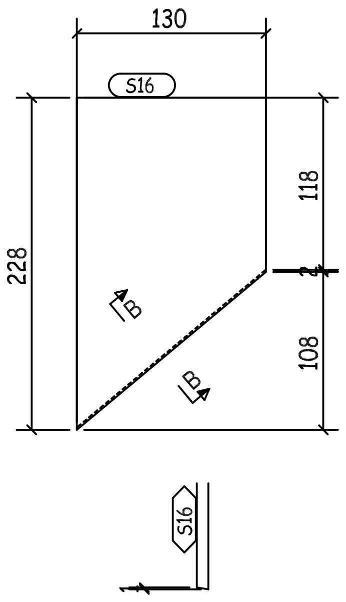
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
05-2006-SH	1	6.44
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		3004


130
25 36 8 36 25
G119
4 * D 14
S18
S16
S17
130
25 36 8 36 25

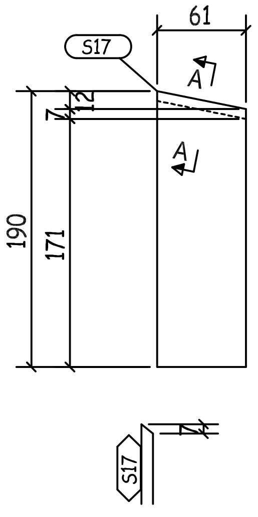
D - D


50 100 39 11
G18
4 * D 14
G119
4 * D 14
S18
S16
S17
50 100 39 11

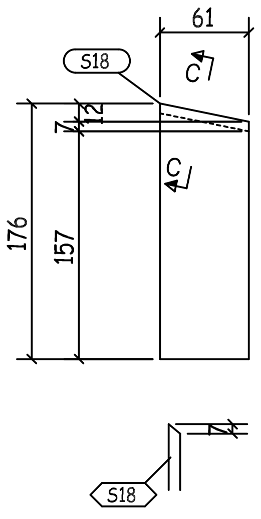
E - E


130
S16
228
118
108
B
B
S16

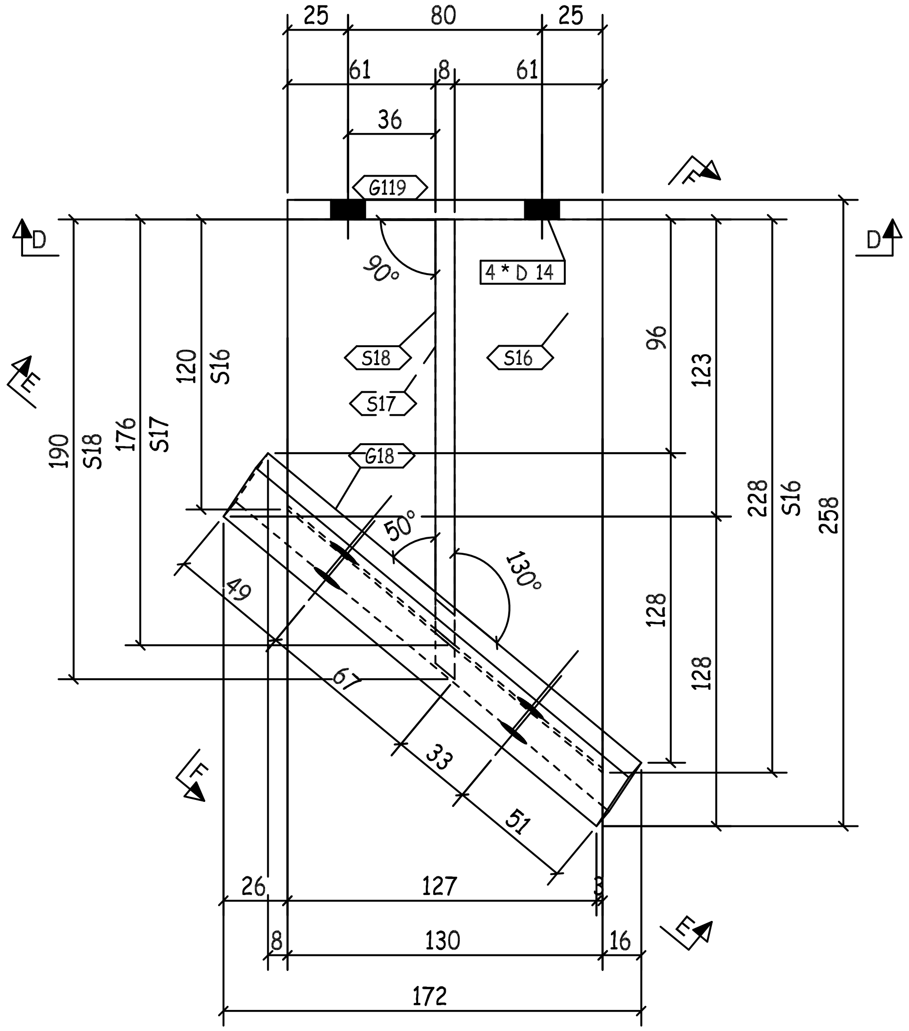
B - B

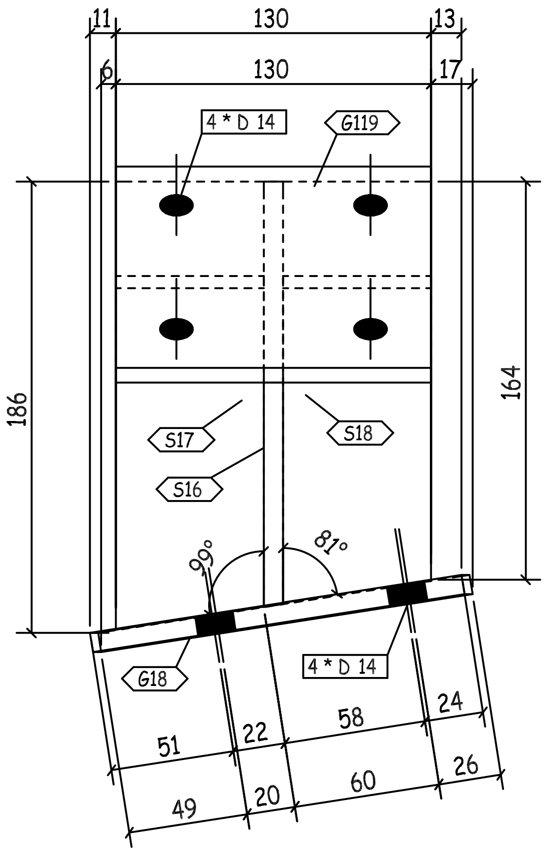

61
S17
A
A
7
12
190
171
S17

A - A

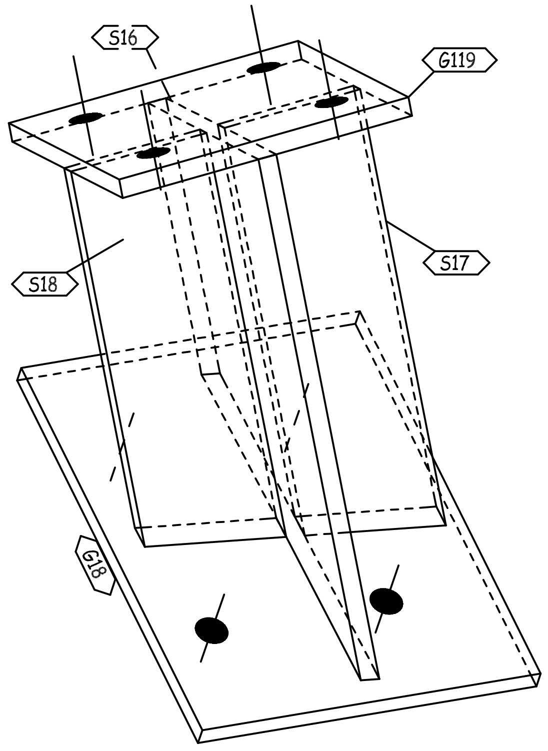

61
S18
C
C
7
12
176
157
S18

C - C

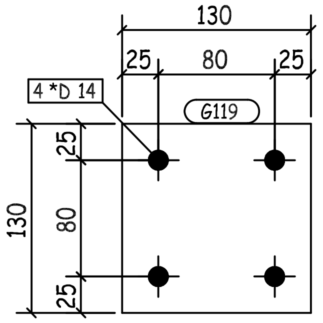

25 80 25
61 8 61
36
G119
4 * D 14
90°
S18
S16
S17
G18
D
D
E
E
F
F
190
S18
176
S17
120
S16
96
123
228
S16
258
50°
130°
49
67
33
51
128
128
26
127
8
130
16
172

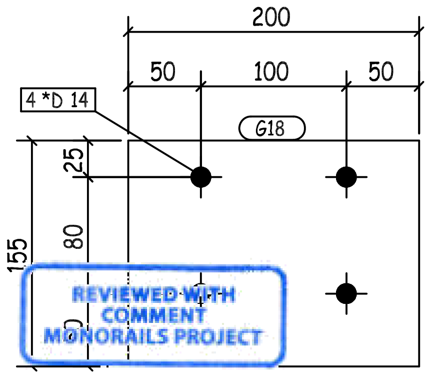

11 130 13
6 130 17
4 * D 14
G119
186
164
S17
S18
S16
90°
81°
G18
4 * D 14
51 22 58 24
49 20 60 26

F - F


S16
G119
S18
S17
G18

3D VIEW


130
25 80 25
4 *D 14
G119
130
25
80
25


200
50 100 50
4 *D 14
G18
155
25
80

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

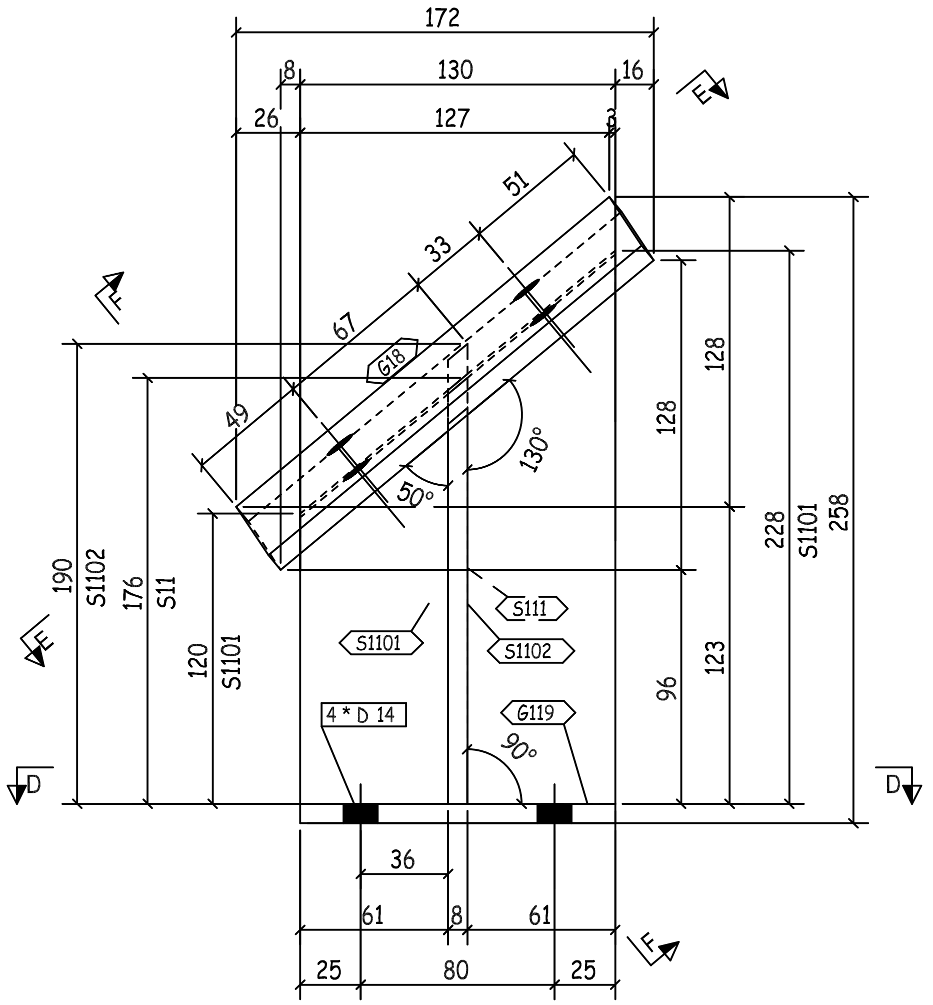
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

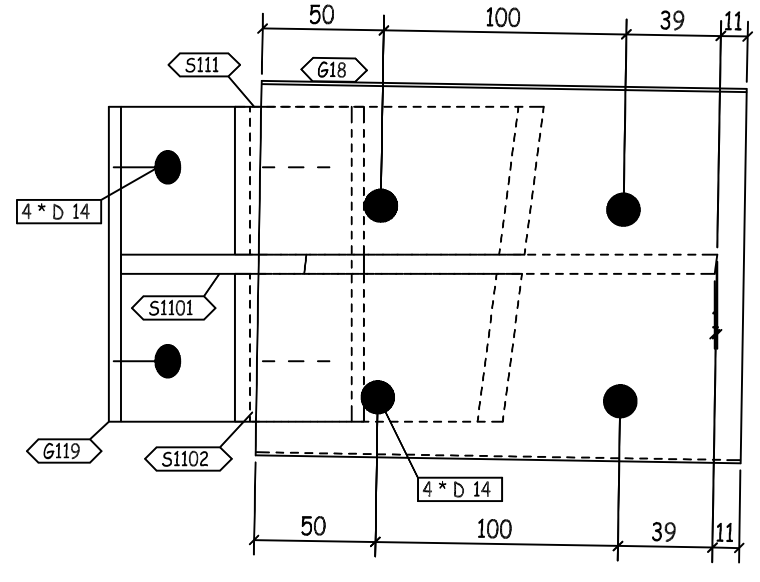
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

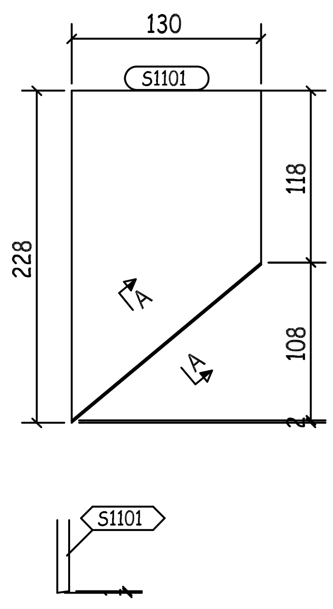
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2007-SH	1	6.27
TITLE		SKETCH NO.
CLIP_(PL130X8)		3005

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G18	PL155X8X200		1.95	1.95		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S16	PL228X8X130		1.86	1.86		ZS_STD
1	S17	PL190X8X61		0.73	0.73		ZS_STD
1	S18	PL176X8X61		0.67	0.67		ZS_STD

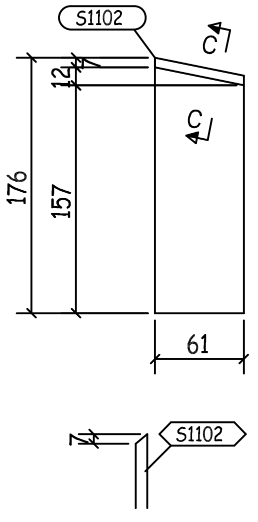

172
8
130
16
26
127
8
51
33
67
49
G18
130°
50°
128
128
228
S1101
258
190
S1102
176
S11
120
S1101
S1101
S111
S1102
4 * D 14
G119
90°
96
123
D
D
E
E
F
F
36
61
8
61
25
80
25


50
100
39
11
S111
G18
4 * D 14
S1101
G119
S1102
4 * D 14
50
100
39
11

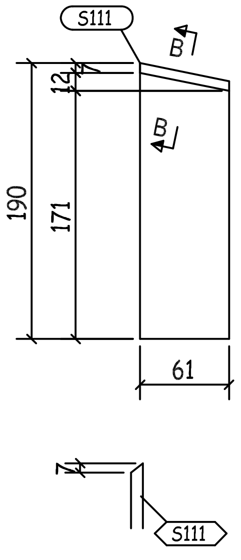
E - E


130
S1101
228
118
108
A
A
S1101

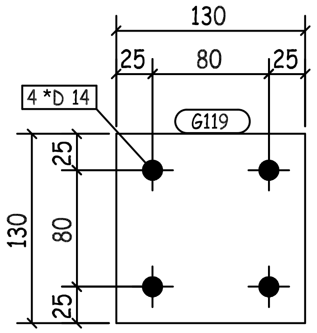
A - A

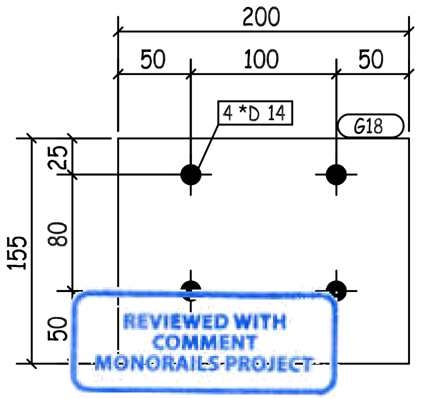

S1102
C
C
12
176
157
61
7
S1102

C - C


S111
B
B
12
190
171
61
7
S111

B - B


130
25
80
25
4 *D 14
G119
130
25
80
25


200
50
100
50
4 *D 14
G18
155
25
80
50

REVIEWED WITH
COMMENT
MONORAILS-PROJECT

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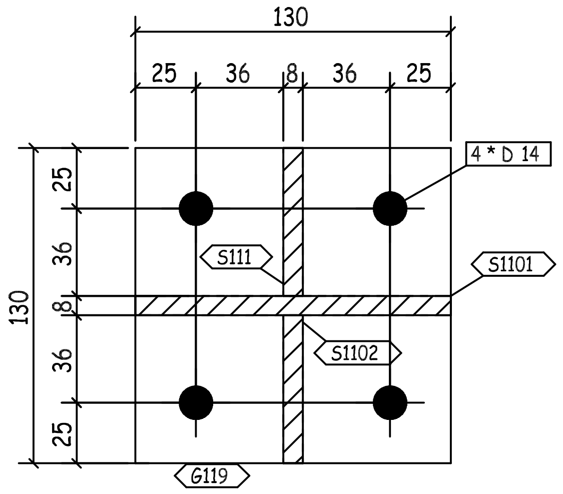
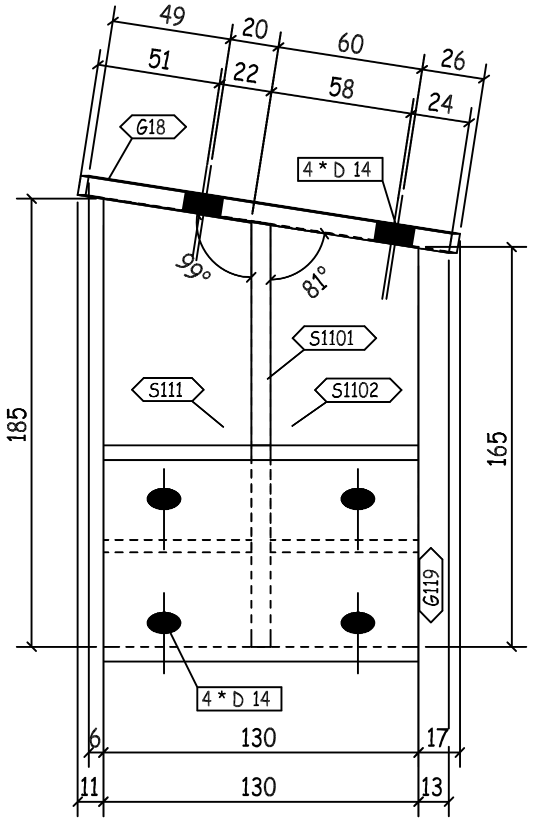
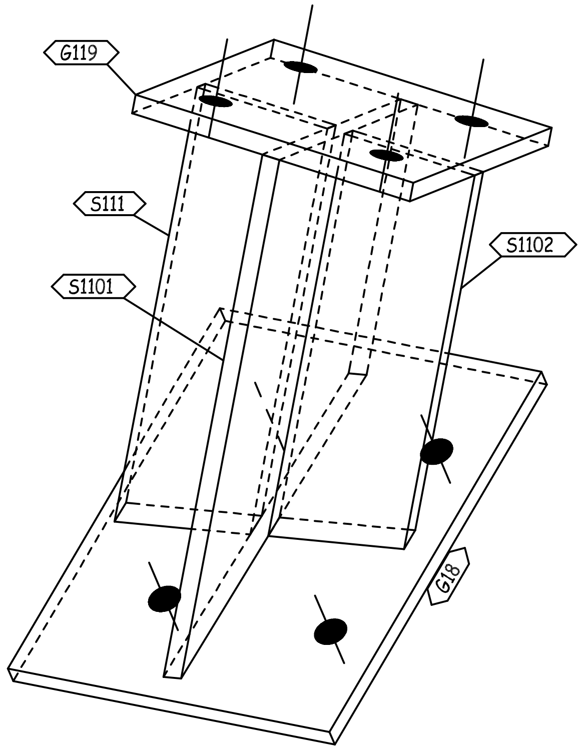
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)


130
25
36
8
36
25
4 * D 14
S111
S1101
S1102
130
25
36
8
36
25
G119

D - D


49
20
60
26
51
22
58
24
G18
4 * D 14
99°
81°
S1101
S111
S1102
185
165
G119
4 * D 14
6
130
17
11
130
13

F - F


G119
S111
S1101
S1102
G18

3D VIEW

1	G18	PL155X8X200		1.95	1.95		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S111	PL190X8X61		0.73	0.73		ZS_STD
1	S1101	PL228X8X130		1.86	1.86		ZS_STD
1	S1102	PL176X8X61		0.67	0.67		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

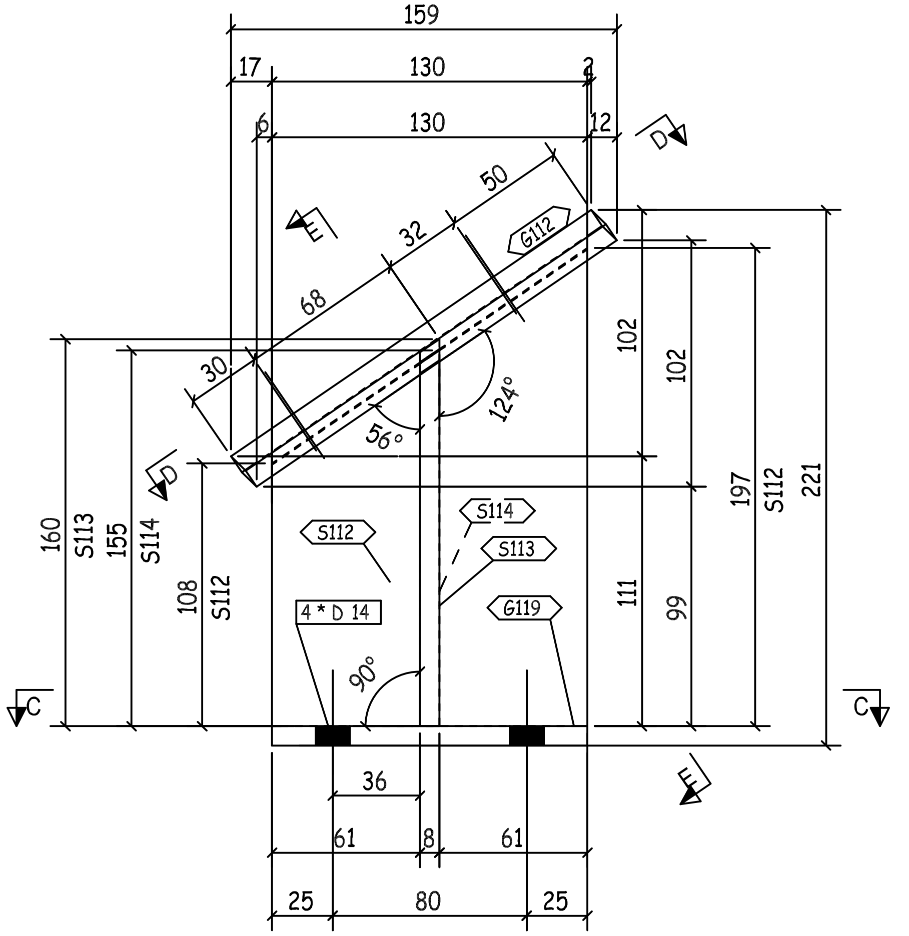
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

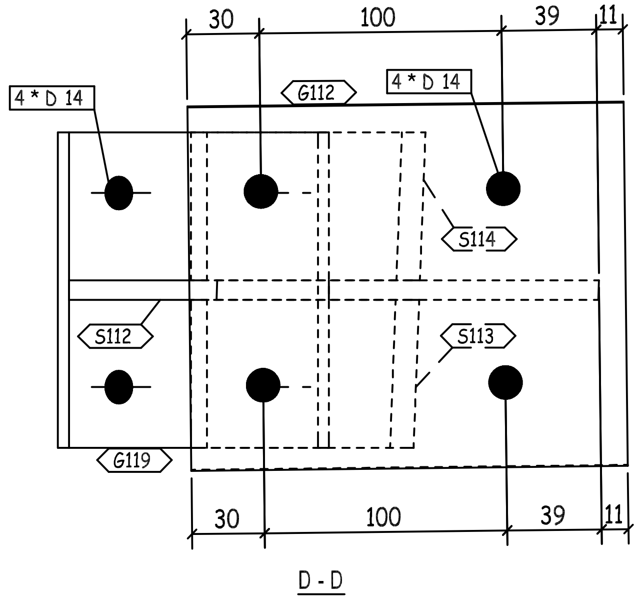
GENERAL NOTES

الزامل للحديد
ZAMIL STEEL

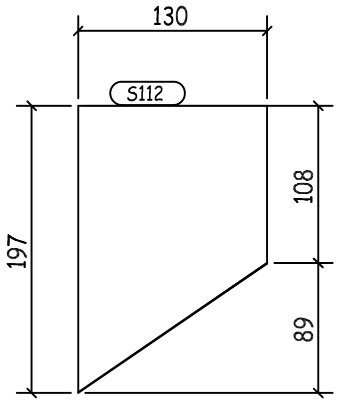
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

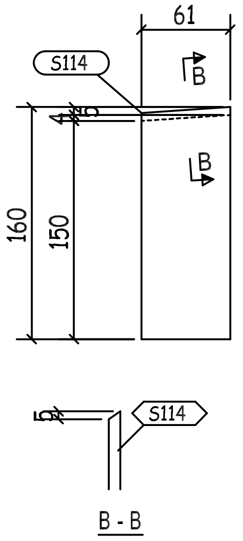
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2008-SH	1	6.27
TITLE		SKETCH NO.
CLIP_(PL130X8)		3006


159
17
130
2
6
130
12
50
32
68
30
G112
124°
56°
102
102
197
S112
221
160
S113
155
S114
108
S112
111
99
S112
S114
S113
G119
4 * D 14
90°
36
61
8
61
25
80
25
D
E
C
C
D
E

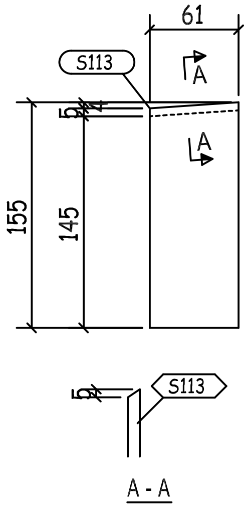

30
100
39
11
4 * D 14
G112
4 * D 14
S114
S112
S113
G119
30
100
39
11

D - D

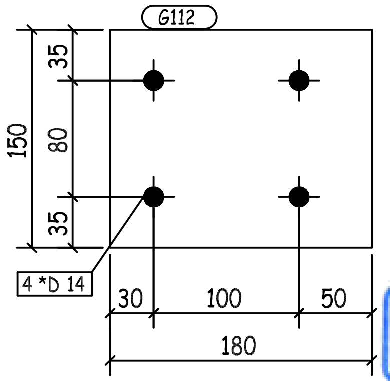

130
S112
197
108
89

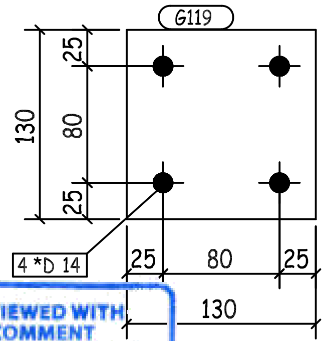

61
S114
B
B
160
150
5
S114

B - B


61
S113
A
A
155
145
5
S113

A - A


G112
35
80
35
150
4 *D 14
30
100
50
180


G119
25
80
25
130
4 *D 14
25
80
25
130

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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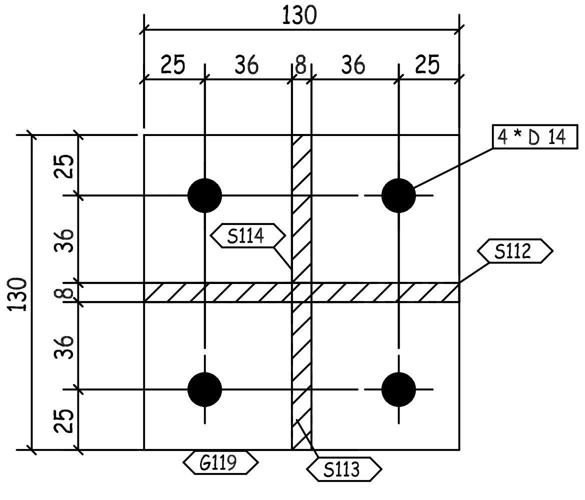
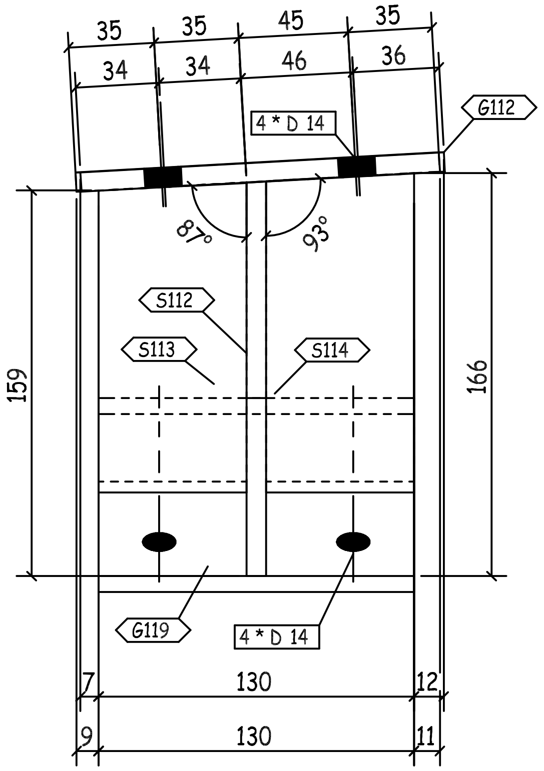
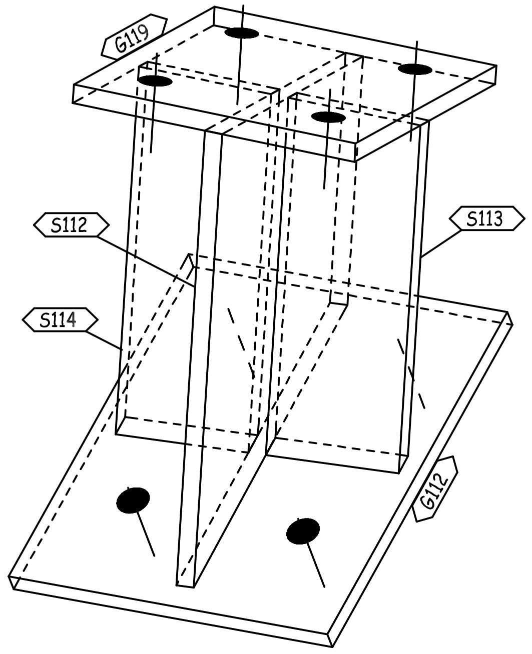

130
25
36
8
36
25
4 * D 14
S114
S112
130
25
36
8
36
25
G119
S113

C - C


35
35
45
35
34
34
46
36
4 * D 14
G112
87°
93°
S112
S113
S114
159
166
G119
4 * D 14
7
130
12
9
130
11

E - E


G119
S112
S113
S114
G112

3D VIEW

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

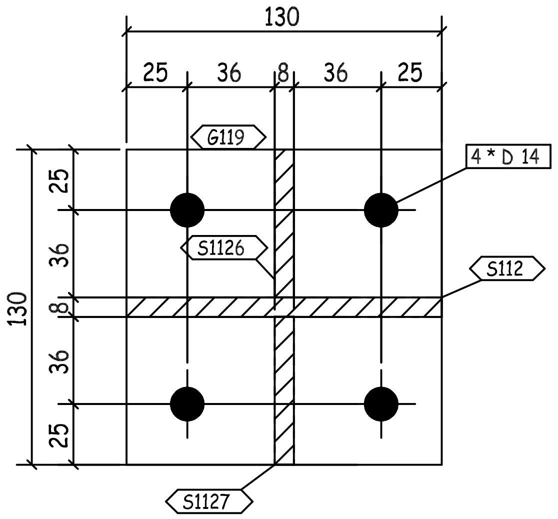
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G112	PL150X8X180		1.7	1.7		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S112	PL197X8X130		1.61	1.61		ZS_STD
1	S113	PL155X8X61		0.59	0.59		ZS_STD
1	S114	PL160X8X61		0.61	0.61		ZS_STD

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

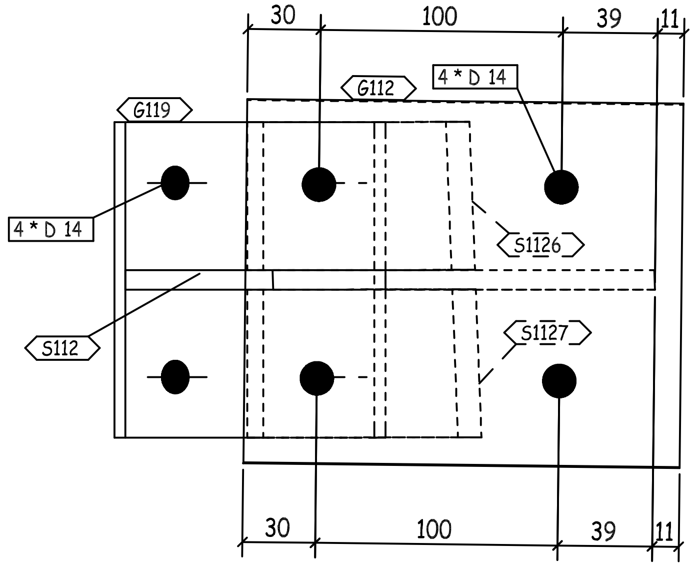
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

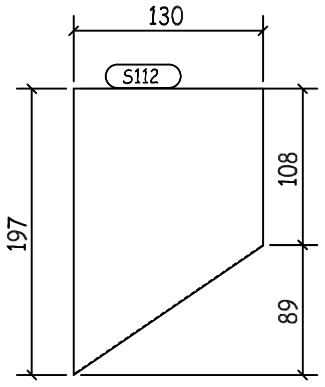
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2009-SH	1	5.57
TITLE		SKETCH NO.
CLIP_(PL130X8)		3007

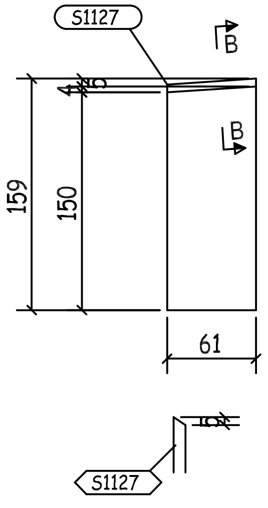

130
25
36
8
36
25
G119
4 * D 14
S1126
S112
S1127
130
25
36
8
36
25

C - C

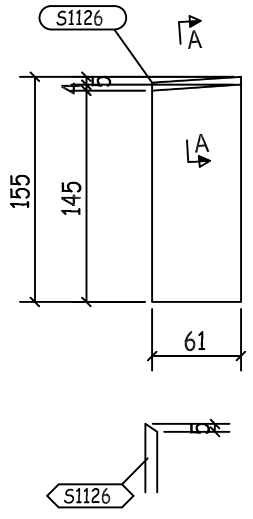

30
100
39
11
G119
G112
4 * D 14
4 * D 14
S1126
S112
S1127
30
100
39
11

D - D

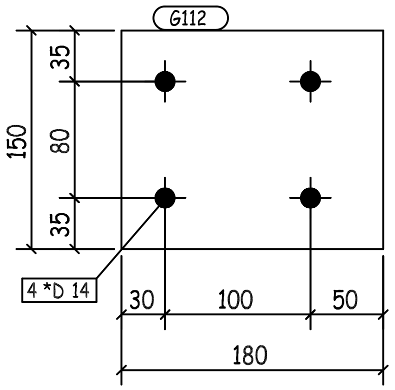

130
S112
197
108
89

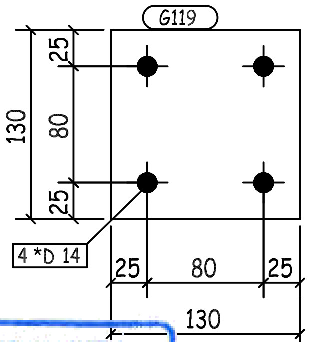

S1127
B
B
159
150
61
S1127

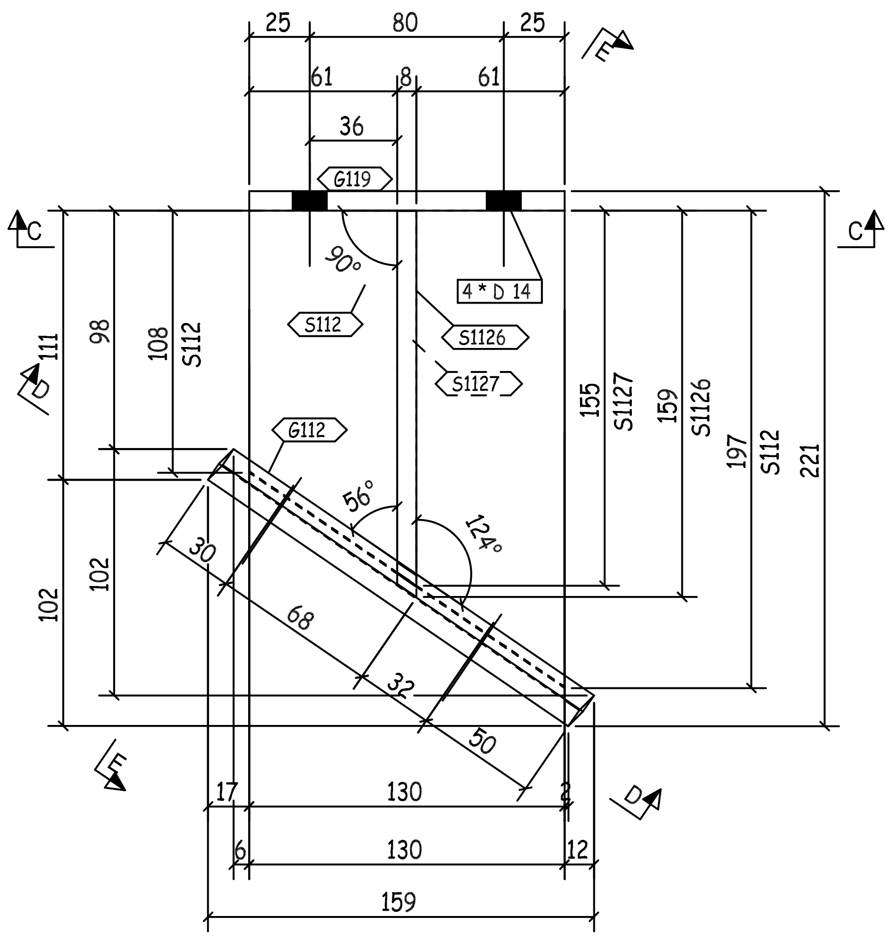
B - B

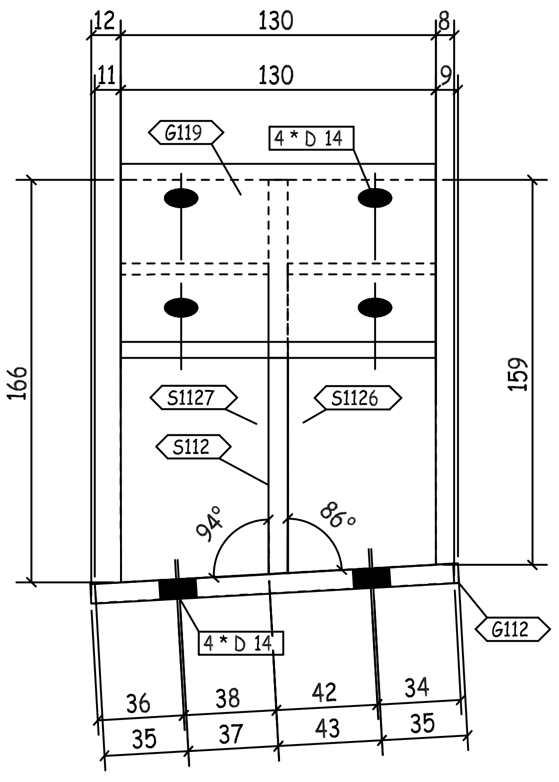

S1126
A
A
155
145
61
S1126

A - A

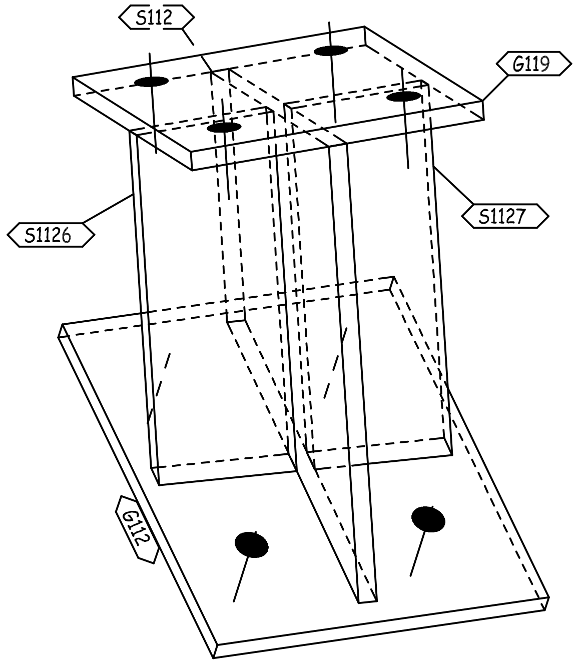

G112
150
35
80
35
4 *D 14
30
100
50
180


G119
130
25
80
25
4 *D 14
25
80
25
130


25
80
25
E
61
8
61
36
G119
C
C
90°
4 * D 14
S112
S1126
S1127
111
98
108
S112
D
155
S1127
159
S1126
197
S112
221
G112
56°
124°
30
68
32
50
102
102
E
D
17
130
2
6
130
12
159


12
130
8
11
130
9
G119
4 * D 14
166
159
S1127
S1126
S112
94°
86°
4 * D 14
G112
36
38
42
34
35
37
43
35

E - E


S112
G119
S1126
S1127
G112

3D VIEW

1	G112	PL150X8X180		1.7	1.7		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S112	PL197X8X130		1.61	1.61		ZS_STD
1	S1126	PL155X8X61		0.59	0.59		ZS_STD
1	S1127	PL159X8X61		0.61	0.61		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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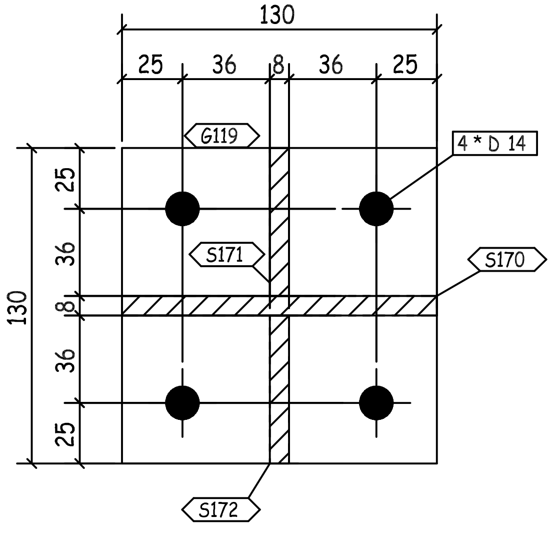
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

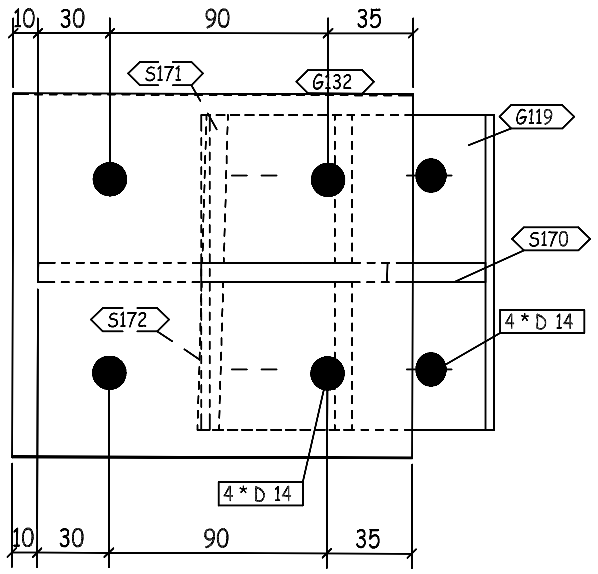
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

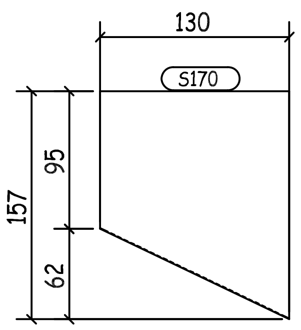
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2010-SH	1	5.57
TITLE		SKETCH NO.
CLIP_(PL130X8)		3008

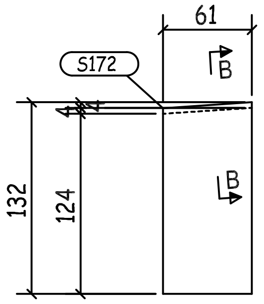

130
25 36 8 36 25
G119
4 * D 14
S171
S170
S172
130 25 36 8 36 25

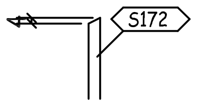
C - C


10 30 90 35
S171
G132
G119
S170
S172
4 * D 14
4 * D 14
10 30 90 35

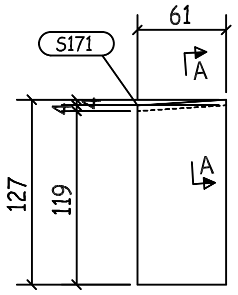
D - D

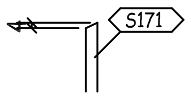

130
S170
157 95 62


61
S172
B
B
132 124

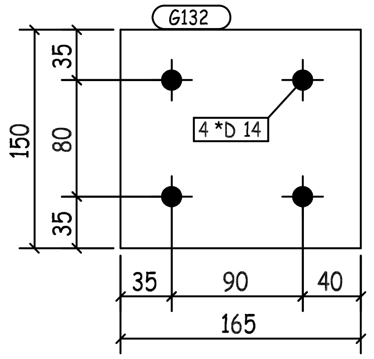


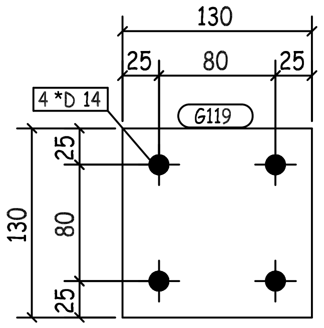
B - B

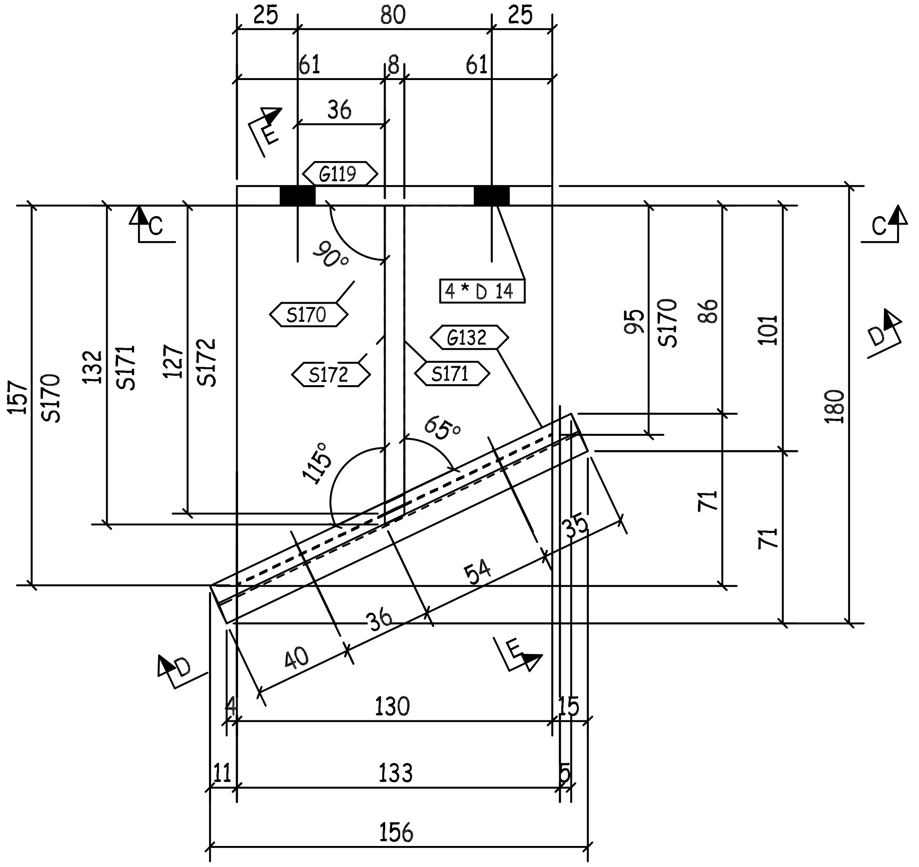

61
S171
A
A
127 119

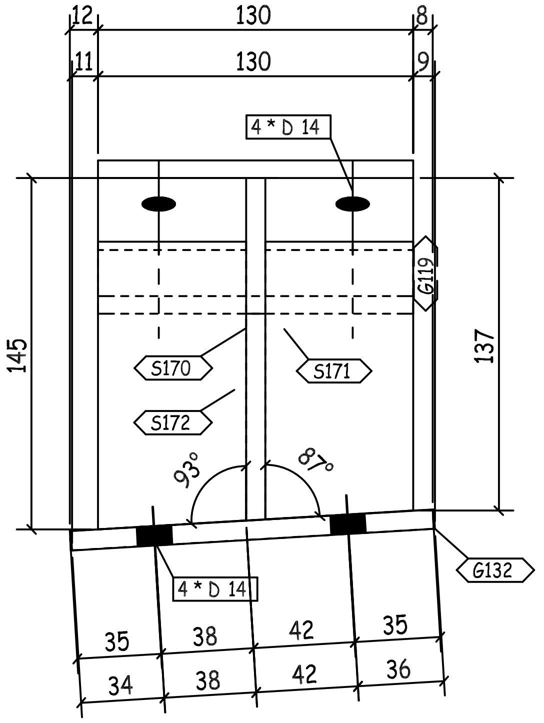


A - A

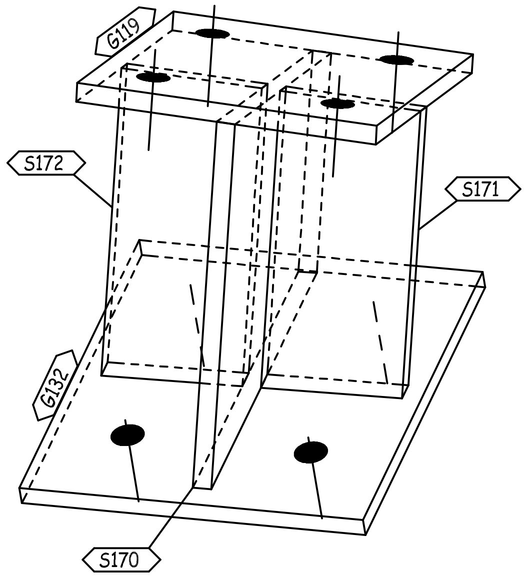

G132
150 35 80 35
4 *D 14
35 90 40
165


130
25 80 25
4 *D 14
G119
130 25 80 25


25 80 25
61 8 61
36
E
G119
C
C
D
90°
4 * D 14
S170
G132
S172
S171
65°
115°
157 S170 132 S171 127 S172
95 S170 86 101 180
71 71
35
54
36
40
D
E
4
130
15
11
133
5
156


12 130 8
11 130 9
4 * D 14
G119
145
137
S170
S171
S172
93°
87°
4 * D 14
G132
35 38 42 35
34 38 42 36

E - E


G119
S172
S171
G132
S170

3D VIEW

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

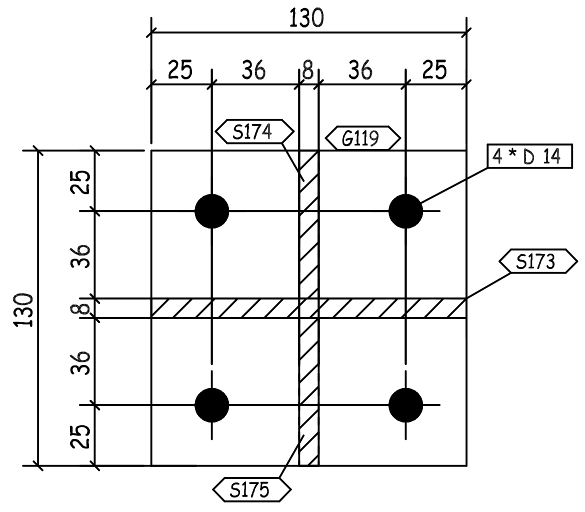
GENERAL NOTES

ZAMIL STEEL

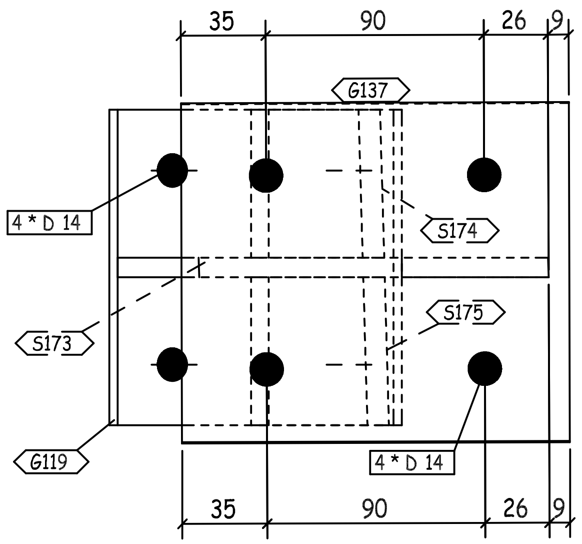
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2011-SH	1	4.89
TITLE		SKETCH NO.
CLIP_(PL130X8)		3009

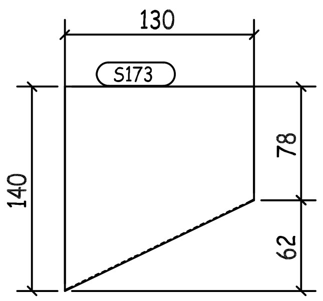
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G132	PL150X8X165		1.55	1.55		ZS_STD
1	S170	PL157X8X130		1.28	1.28		ZS_STD
1	S171	PL127X8X61		0.49	0.49		ZS_STD
1	S172	PL132X8X61		0.51	0.51		ZS_STD

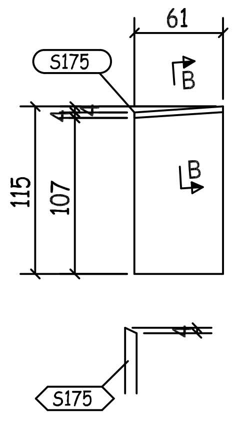

130
25
36
8
36
25
S174
G119
4 * D 14
S173
130
25
36
8
36
25
S175

C - C

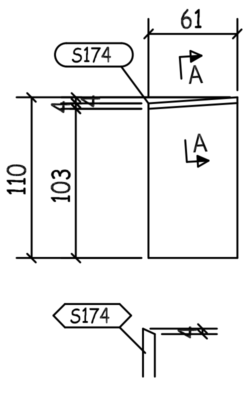

35
90
26
9
G137
4 * D 14
S174
S173
S175
G119
4 * D 14
35
90
26
9

D - D

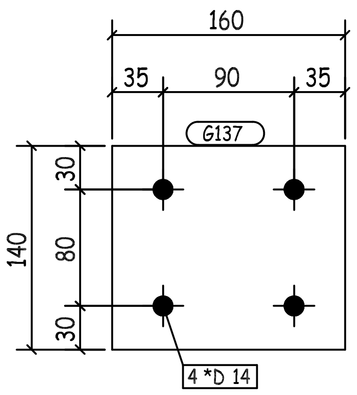

130
S173
140
78
62

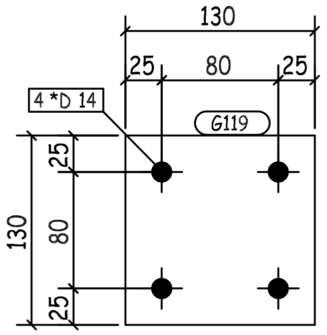

61
S175
B
B
115
107
S175

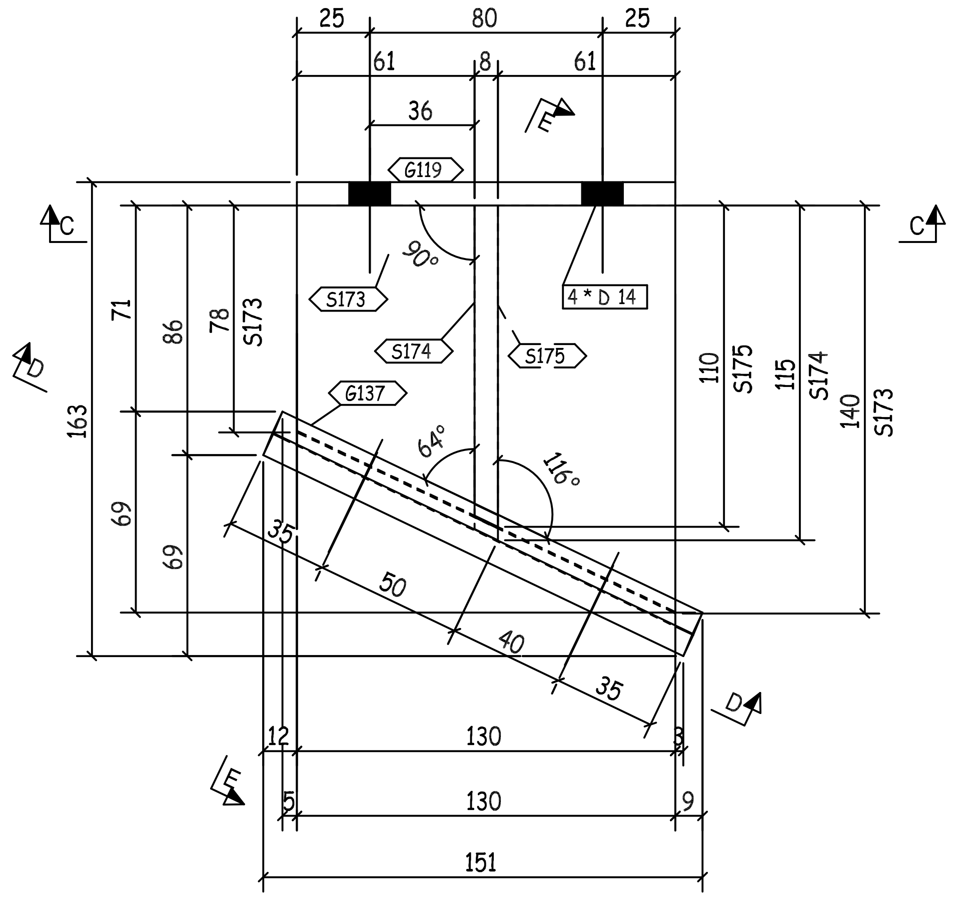
B - B

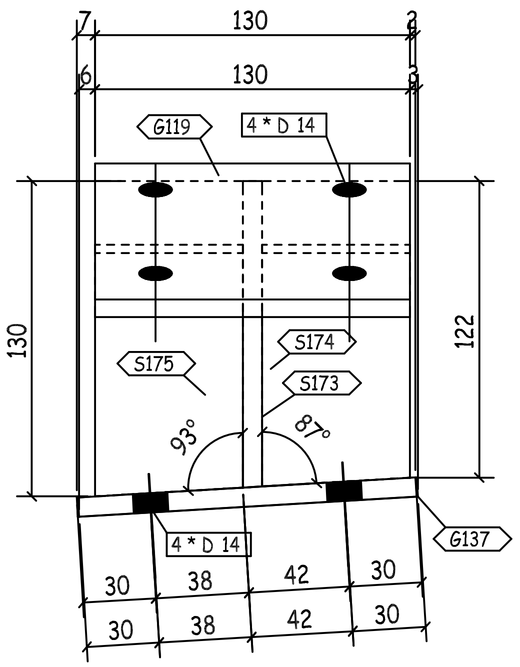

61
S174
A
A
110
103
S174

A - A

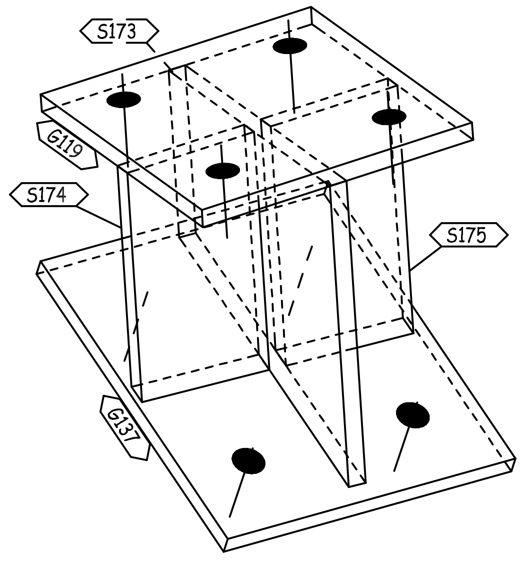

160
35
90
35
G137
140
30
80
30
4 *D 14


130
25
80
25
4 *D 14
G119
130
25
80
25


25
80
25
61
8
61
36
E
G119
C
C
90°
S173
4 * D 14
S174
S175
G137
64°
116°
71
86
78
S173
163
D
69
69
110
S175
115
S174
140
S173
35
50
40
35
D
E
12
130
3
5
130
9
151


7
130
2
6
130
9
G119
4 * D 14
130
122
S175
S174
S173
93°
87°
4 * D 14
G137
30
38
42
30
30
38
42
30

E - E


S173
G119
S174
S175
G137

3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

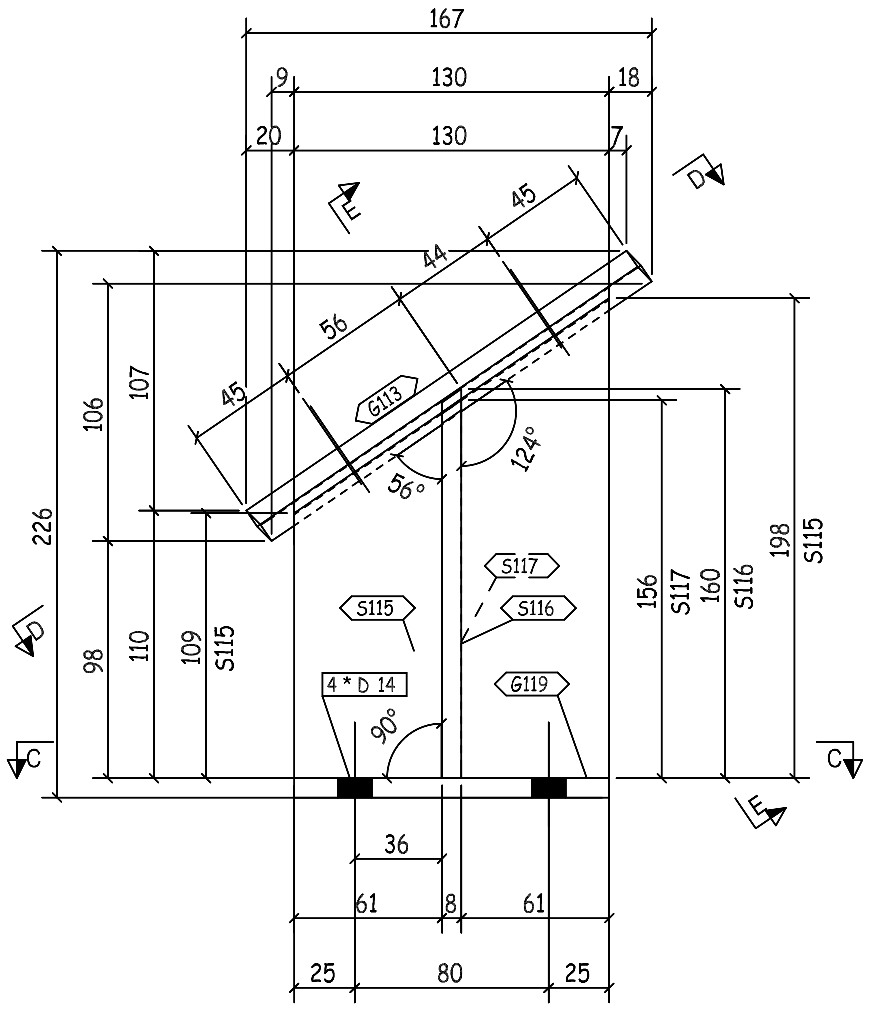
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G137	PL140X8X160		1.41	1.41		ZS_STD
1	S173	PL140X8X130		1.14	1.14		ZS_STD
1	S174	PL111X8X61		0.43	0.43		ZS_STD
1	S175	PL115X8X61		0.44	0.44		ZS_STD

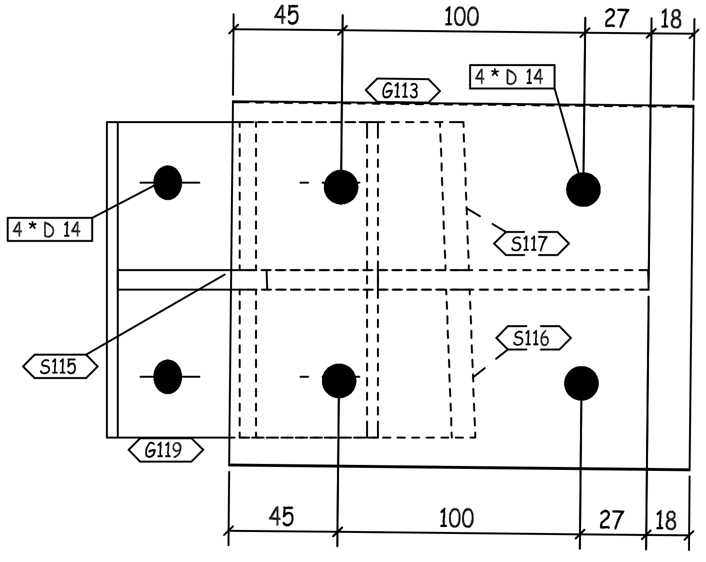
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

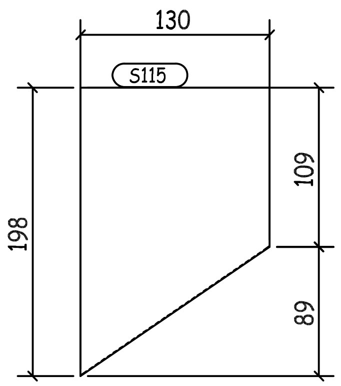
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

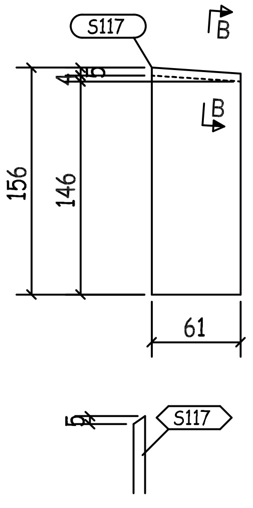
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2012-SH	1	4.48
TITLE		SKETCH NO.
CLIP_(PL130X8)		3010


167
9
130
18
20
130
7
E
D
45
44
56
45
G113
56°
124°
226
106
107
98
110
109
S115
D
C
C
S117
S116
S115
4 * D 14
G119
90°
156
S117
160
S116
198
S115
E
36
61
8
61
25
80
25

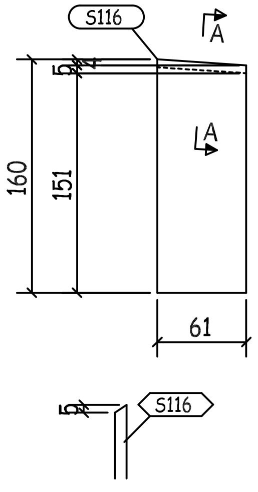

45
100
27
18
G113
4 * D 14
4 * D 14
S117
S115
S116
G119
45
100
27
18

D - D

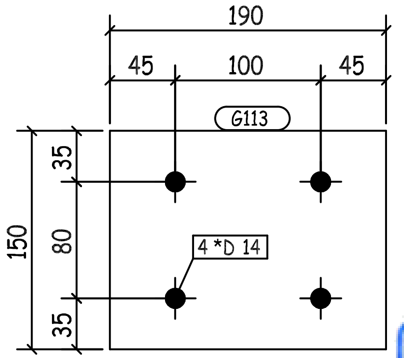

130
S115
198
109
89

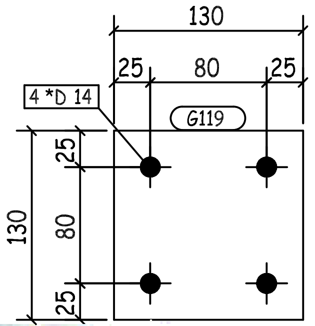

S117
B
B
156
146
61
S117

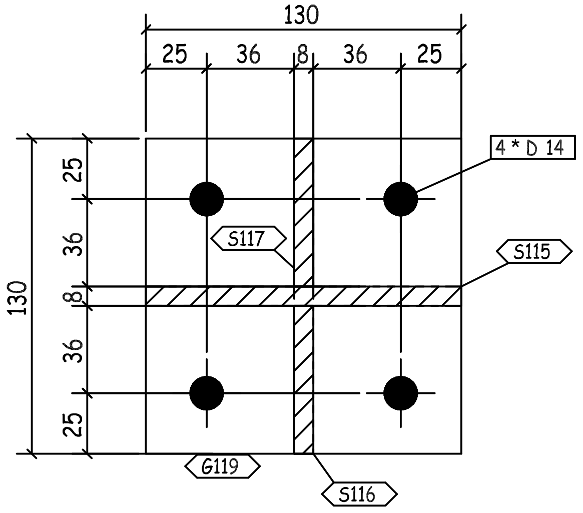
B - B


S116
A
A
160
151
61
S116

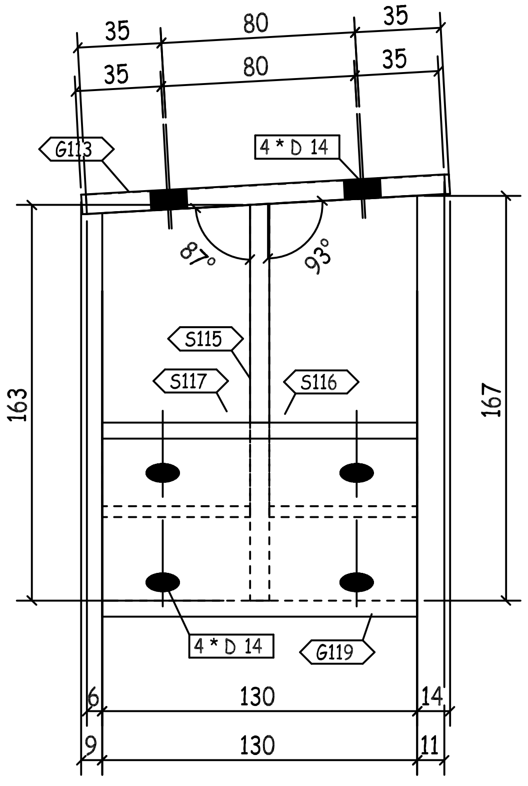
A - A


190
45
100
45
G113
4 *D 14
150
35
80
35

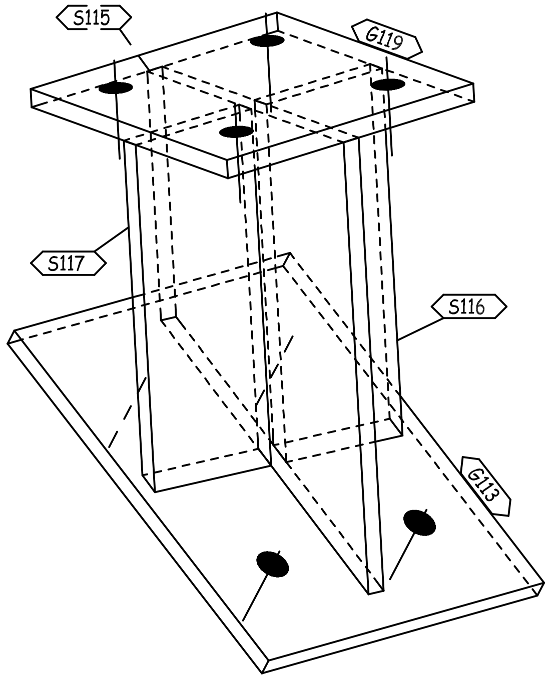

130
25
80
25
4 *D 14
G119
130
25
80
25


130
25
36
8
36
25
4 * D 14
S117
S115
130
25
36
8
36
25
G119
S116

C - C


35
80
35
35
80
35
G113
4 * D 14
87°
93°
S115
S117
S116
163
167
4 * D 14
G119
6
130
14
9
130
11

E - E


S115
G119
S117
S116
G113

3D VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G113	PL150X8X190		1.79	1.79		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S115	PL198X8X130		1.62	1.62		ZS_STD
1	S116	PL161X8X61		0.62	0.62		ZS_STD
1	S117	PL156X8X61		0.6	0.6		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

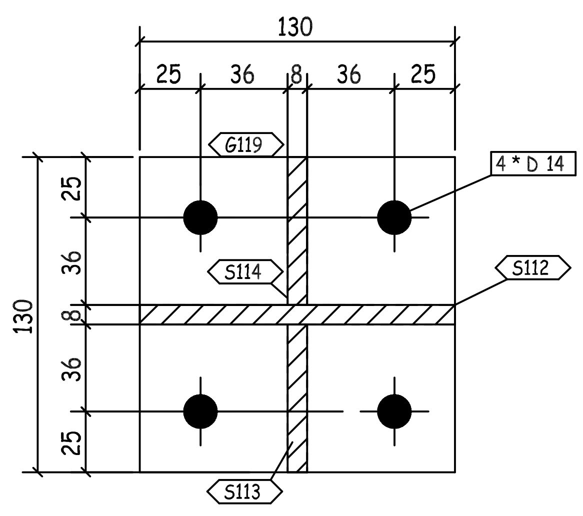
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

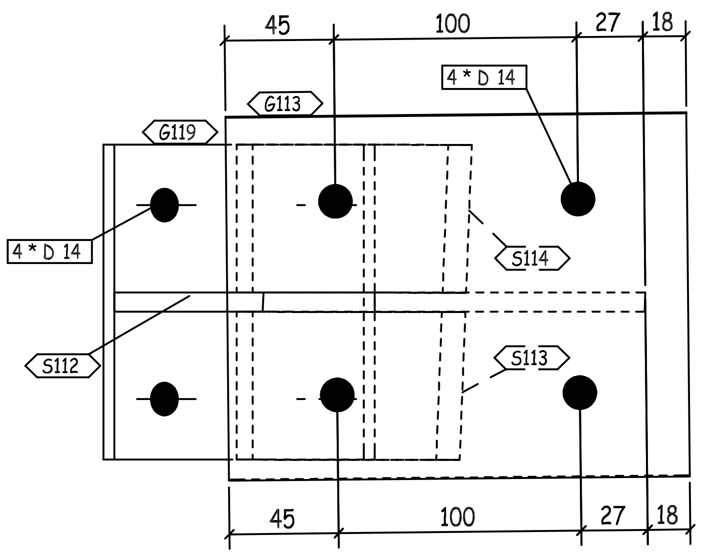
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

PART MARK	QTY.	WEIGHT
05-2013-SH	1	5.69

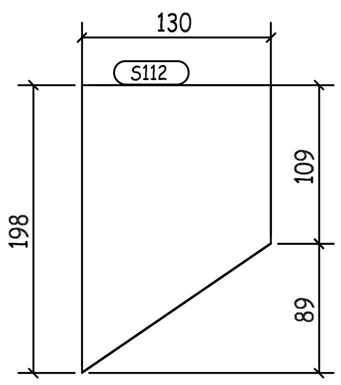
TITLE	SKETCH NO.
CLIP_(PL130X8)	3011

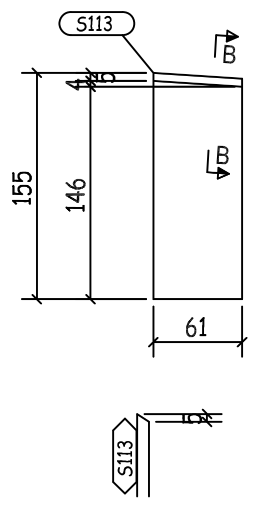

130
25
36
8
36
25
G119
4 * D 14
S114
S112
S113
130
25
36
8
36
25

C - C

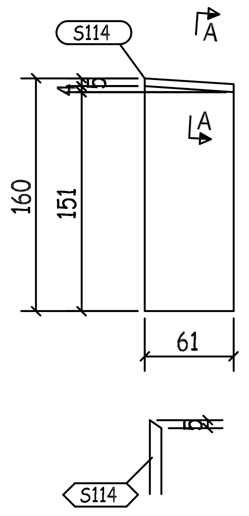

45
100
27
18
4 * D 14
G113
G119
4 * D 14
S114
S112
S113
45
100
27
18

F - F

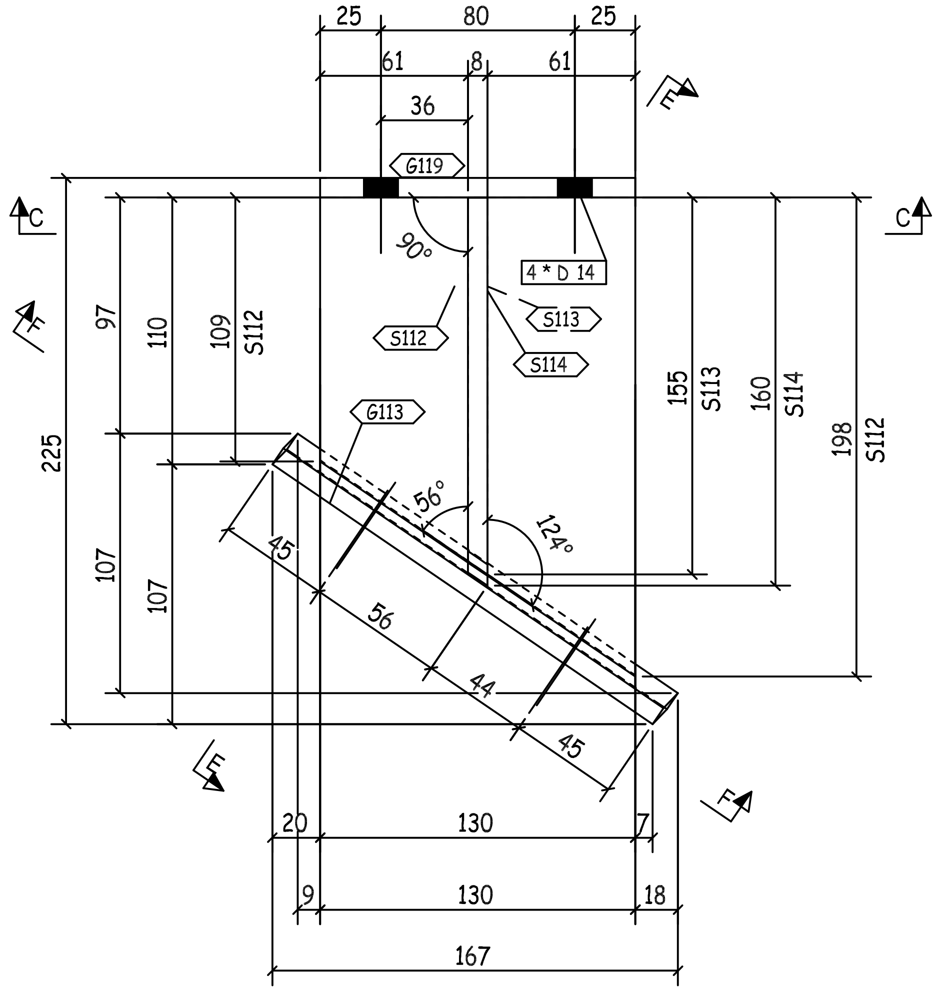

130
S112
198
109
89


S113
B
155
146
61
B
S113

B - B


S114
A
160
151
A
61
S114

A - A


25
80
25
61
8
61
36
G119
C
C
F
F
F
F
4 * D 14
90°
S113
S112
S114
G113
97
110
109
S112
155
S113
160
S114
198
S112
225
56°
124°
45
56
44
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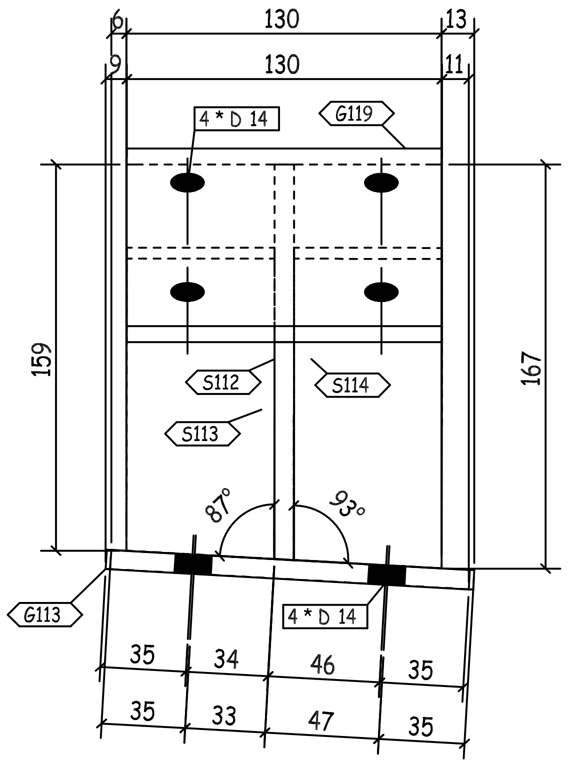
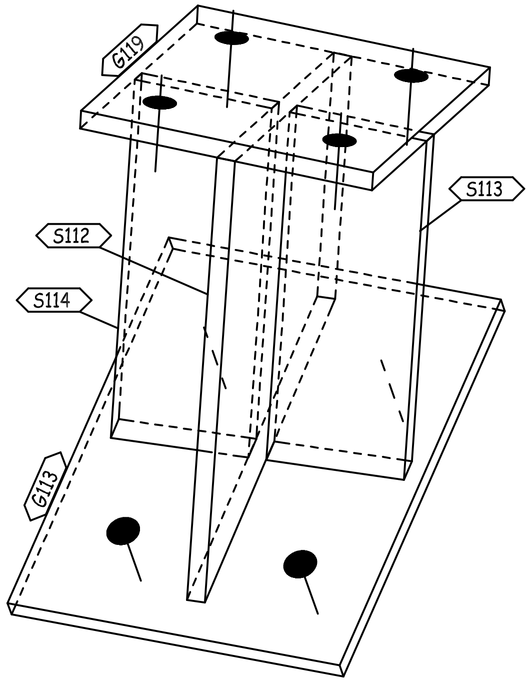
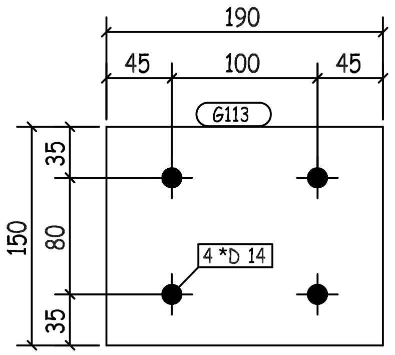
107
107
20
130
7
9
130
18
167

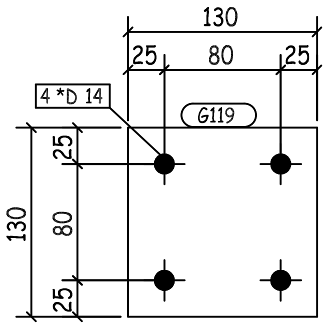

130
13
9
130
11
4 * D 14
G119
159
167
S112
S114
S113
87°
93°
G113
4 * D 14
35
34
46
35
35
33
47
35

E - E


G119
S113
S112
S114
G113

3D VIEW


190
45
100
45
G113
150
35
80
35
4 *D 14


130
25
80
25
4 *D 14
G119
130
25
80
25

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

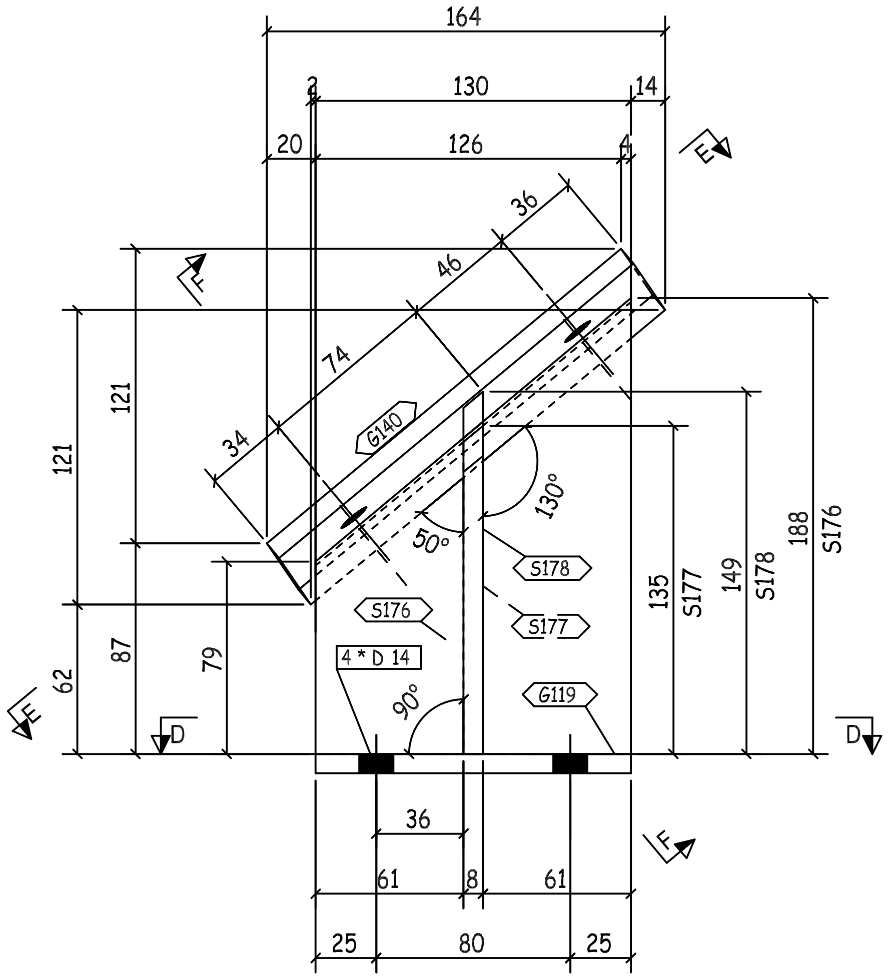
GENERAL NOTES

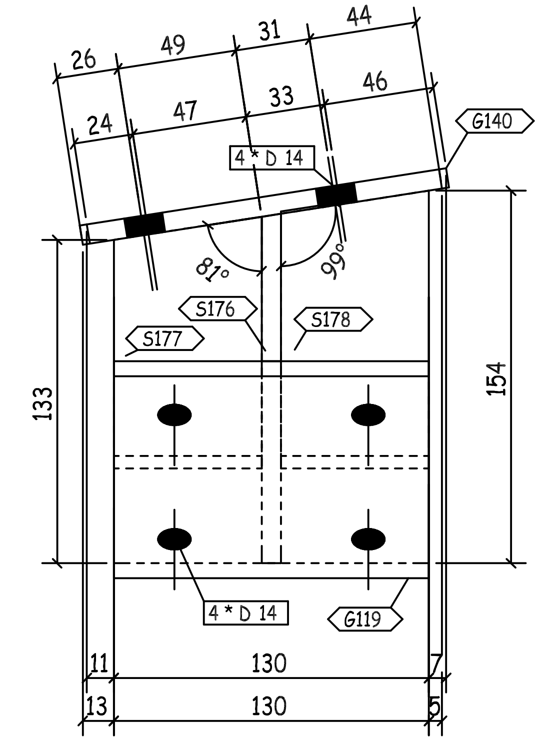
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

الزامل للحديد
ZAMIL STEEL

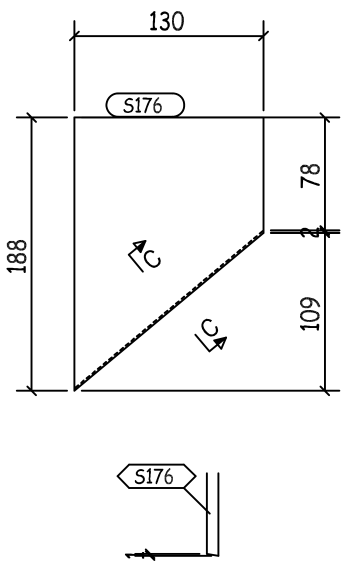
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2014-SH	1	5.68
TITLE		SKETCH NO.
CLIP_(PL130X8)		3012

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G113	PL150X8X190		1.79	1.79		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S112	PL198X8X130		1.62	1.62		ZS_STD
1	S113	PL156X8X61		0.6	0.6		ZS_STD
1	S114	PL160X8X61		0.61	0.61		ZS_STD

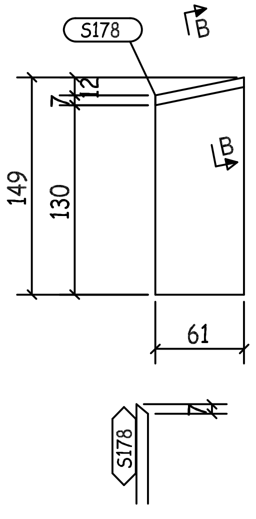

164
130
14
20
126
36
46
74
34
G140
121
121
87
62
79
130°
50°
90°
S178
S176
S177
G119
4 * D 14
135
S177
149
S178
188
S176
36
61
8
61
25
80
25
E
F
D


26
49
31
44
24
47
33
46
4 * D 14
G140
81°
99°
S176
S177
S178
133
154
4 * D 14
G119
11
130
7
13
130
5

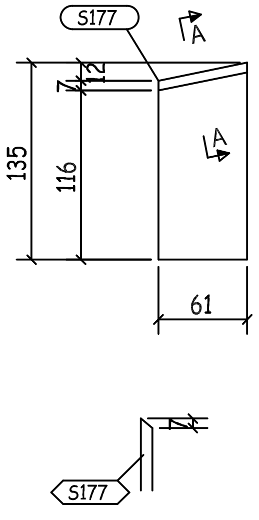
F - F


130
S176
188
78
109
C
S176

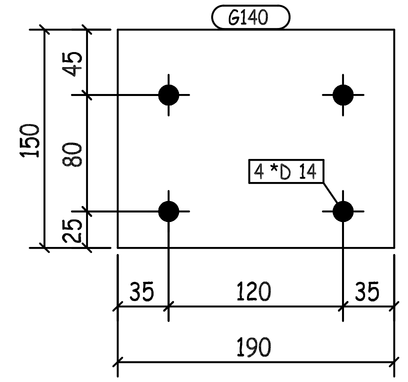
C - C


S178
B
149
130
7
12
61
S178

B - B


S177
A
135
116
7
12
61
S177

A - A


G140
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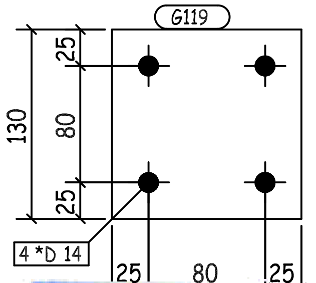
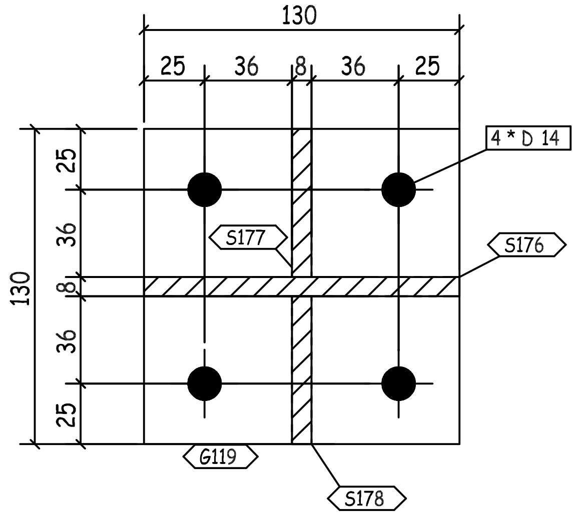
25
4 *D 14
35
120
35
190


G119
130
25
80
25
4 *D 14
25
80
25

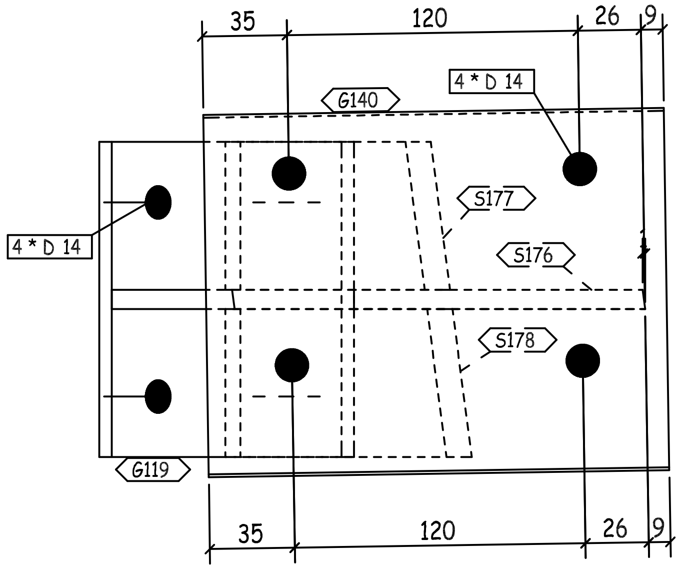
REVIEWED WITH COMMENTS
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

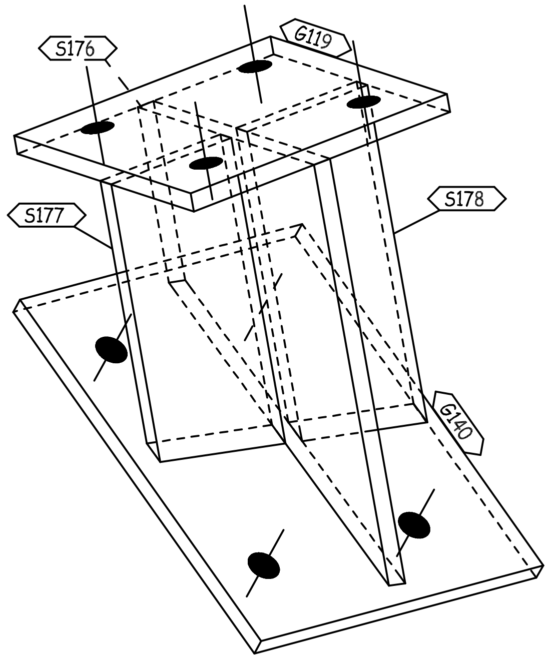
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)


130
25
36
8
36
25
4 * D 14
S177
S176
130
25
36
8
36
25
G119
S178

D - D


35
120
26
9
G140
4 * D 14
4 * D 14
S177
S176
S178
G119
35
120
26
9

E - E


S176
G119
S177
S178
G140

3D VIEW

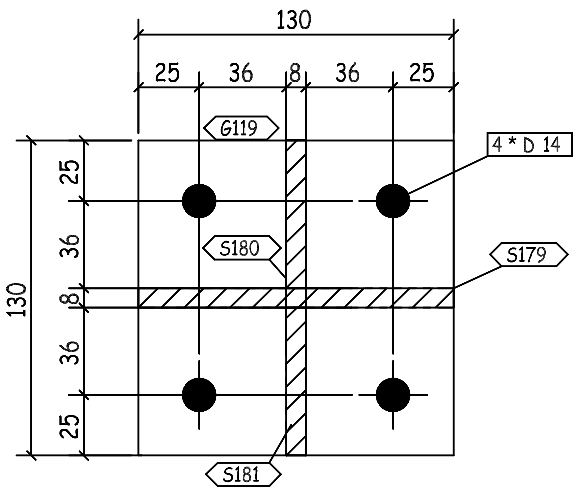
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G140	PL150X8X190		1.79	1.79		ZS_STD
1	S176	PL188X8X130		1.53	1.53		ZS_STD
1	S177	PL135X8X61		0.52	0.52		ZS_STD
1	S178	PL149X8X61		0.57	0.57		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

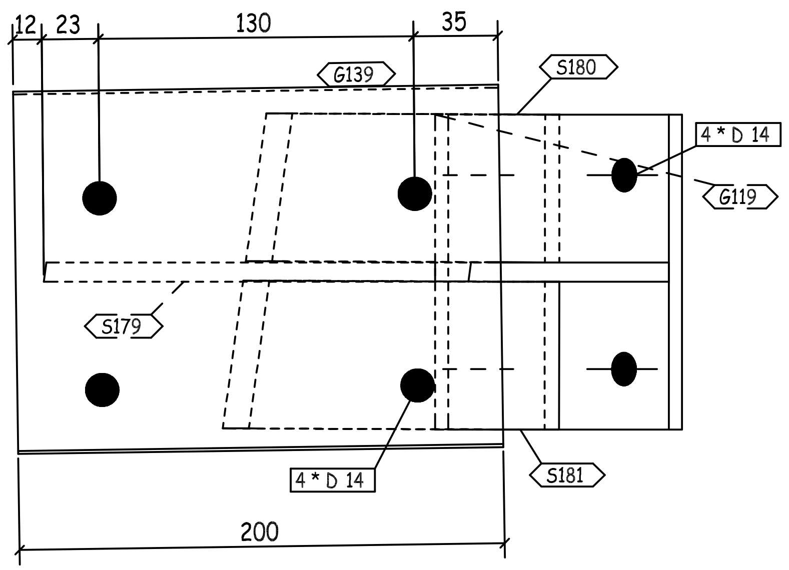
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

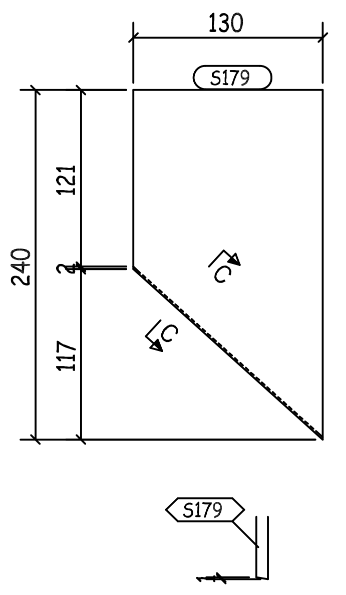
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2015-SH	1	5.47
TITLE		SKETCH NO.
CLIP_(PL130X8)		3013


130
25
36
8
36
25
G119
4 * D 14
S180
S179
S181
130
25
36
8
36
25

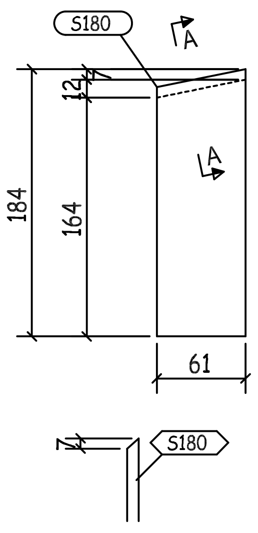
D - D


12
23
130
35
G139
S180
4 * D 14
G119
S179
4 * D 14
S181
200

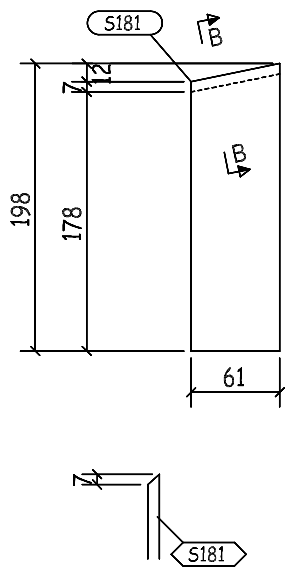
E - E


130
S179
240
121
2
117
C
C
S179

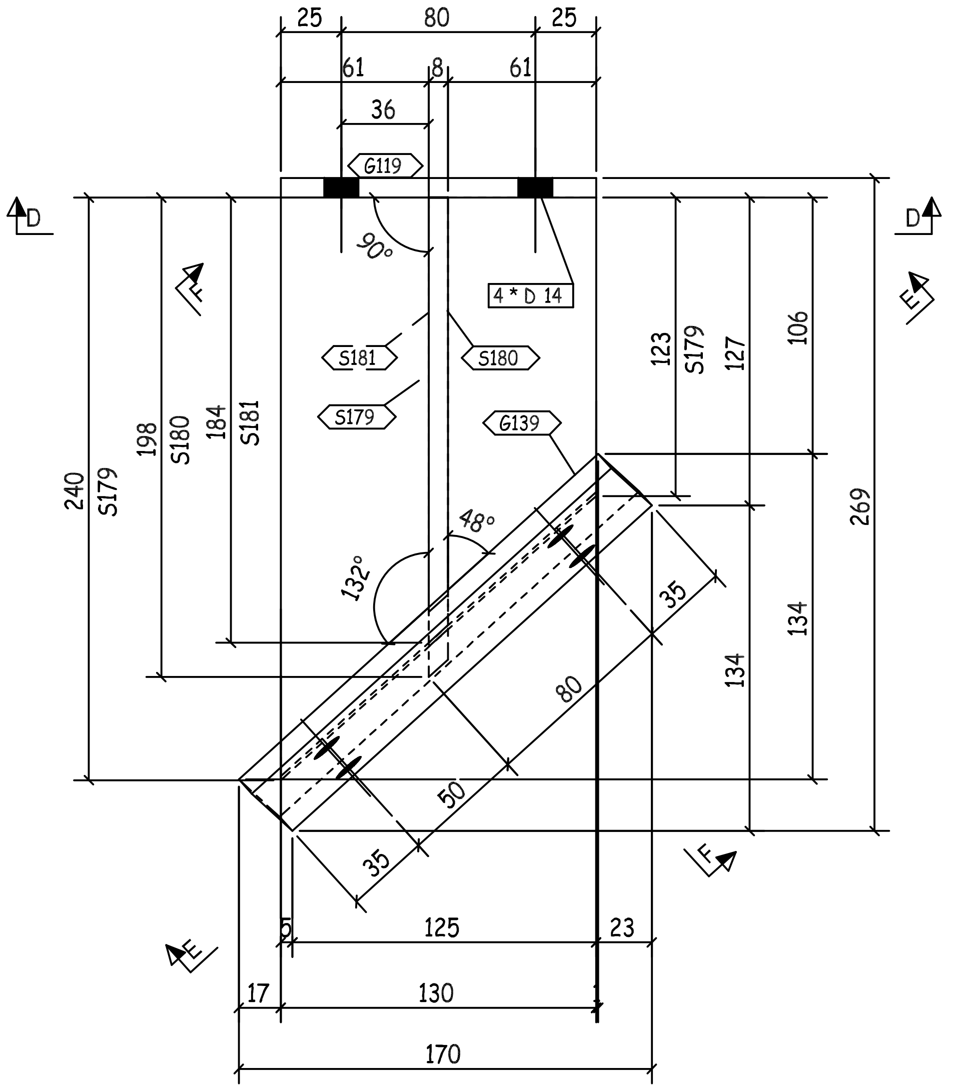
C - C

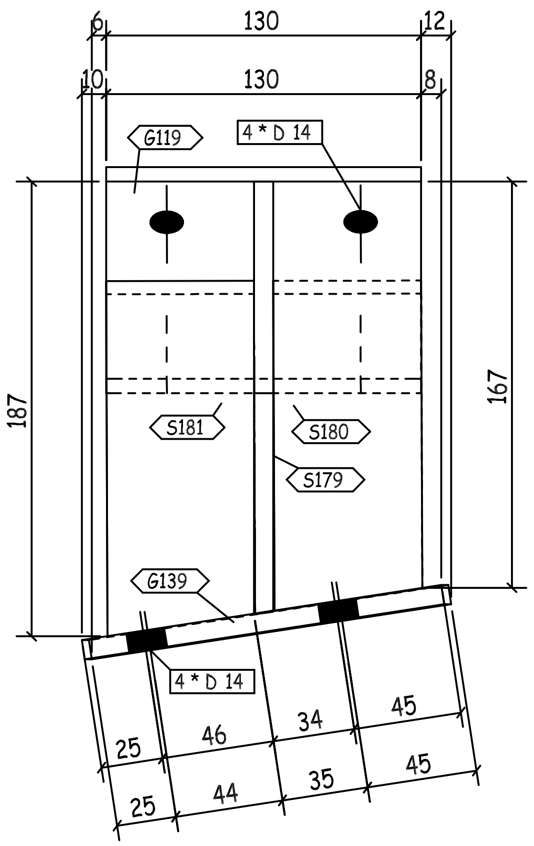

S180
A
A
184
12
164
61
S180

A - A

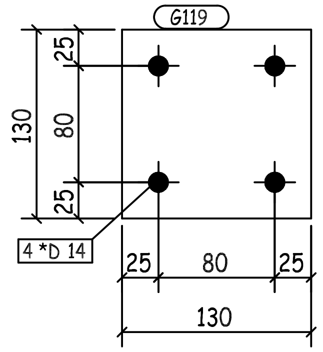

S181
B
B
198
12
178
61
S181

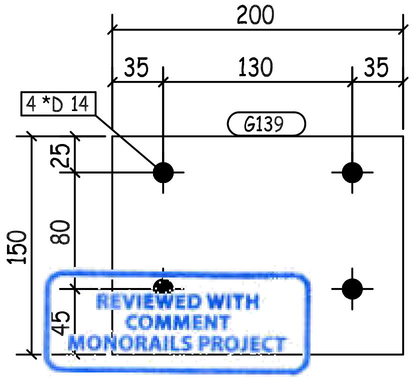
B - B


25
80
25
61
8
61
36
G119
D
D
90°
4 * D 14
F
E
S181
S180
S179
G139
240
S179
198
S180
184
S181
123
S179
127
106
269
48°
132°
35
80
50
35
134
134
F
E
5
125
23
17
130
170

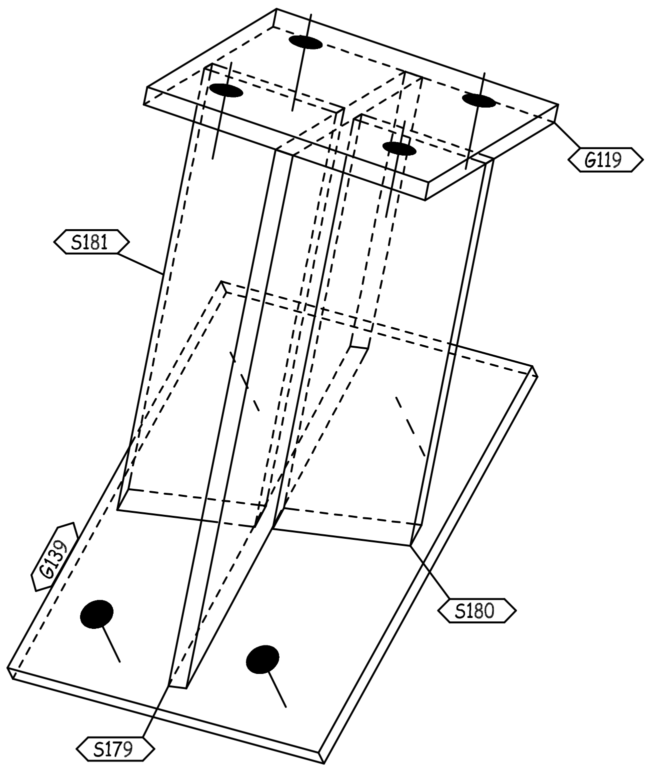

6
130
12
10
130
8
G119
4 * D 14
187
167
S181
S180
S179
G139
4 * D 14
25
46
34
45
25
44
35
45

F - F


G119
130
25
80
25
4 *D 14
25
80
25
130


200
35
130
35
4 *D 14
G139
150
25
80
45

REVIEWED WITH COMMENT MONORAILS PROJECT


G119
S181
G139
S180
S179

3D VIEW

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

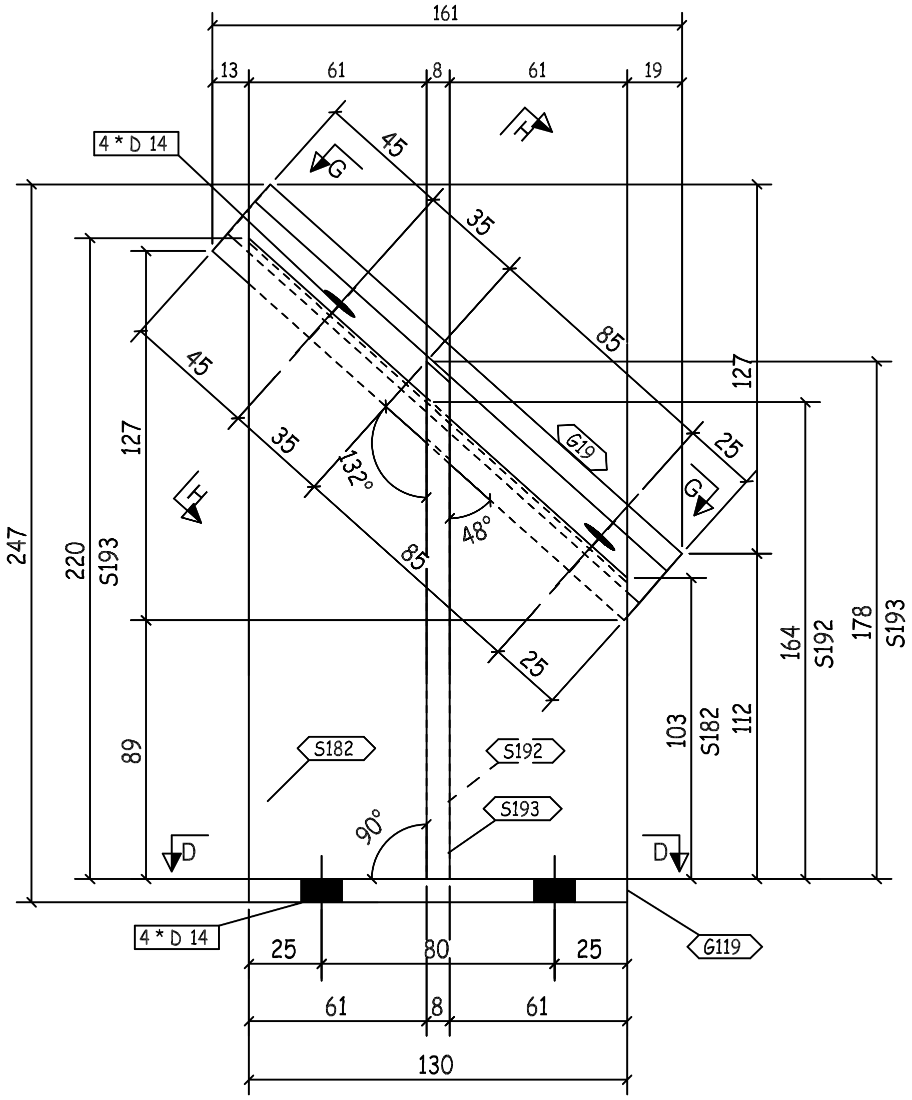
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

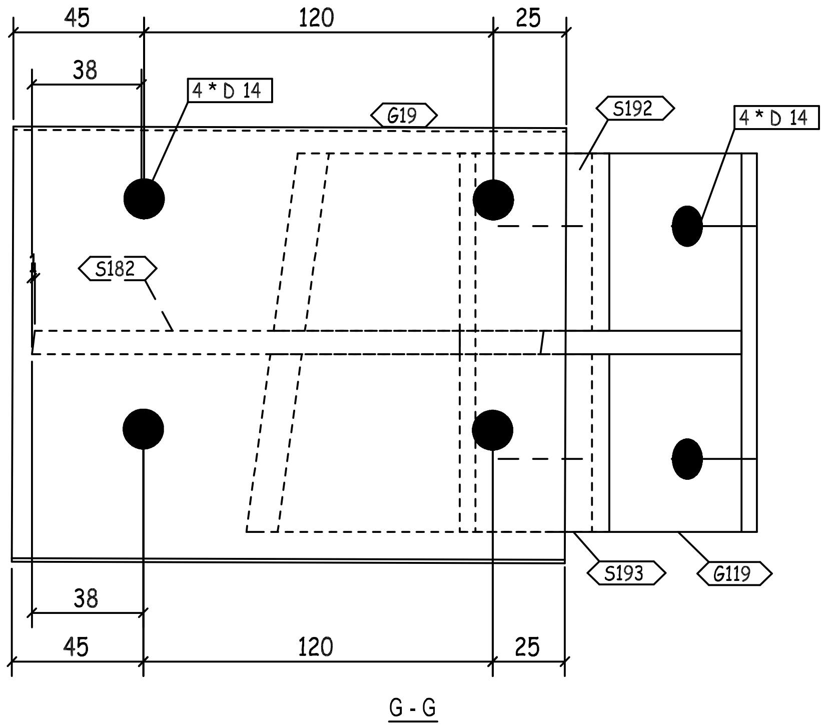
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

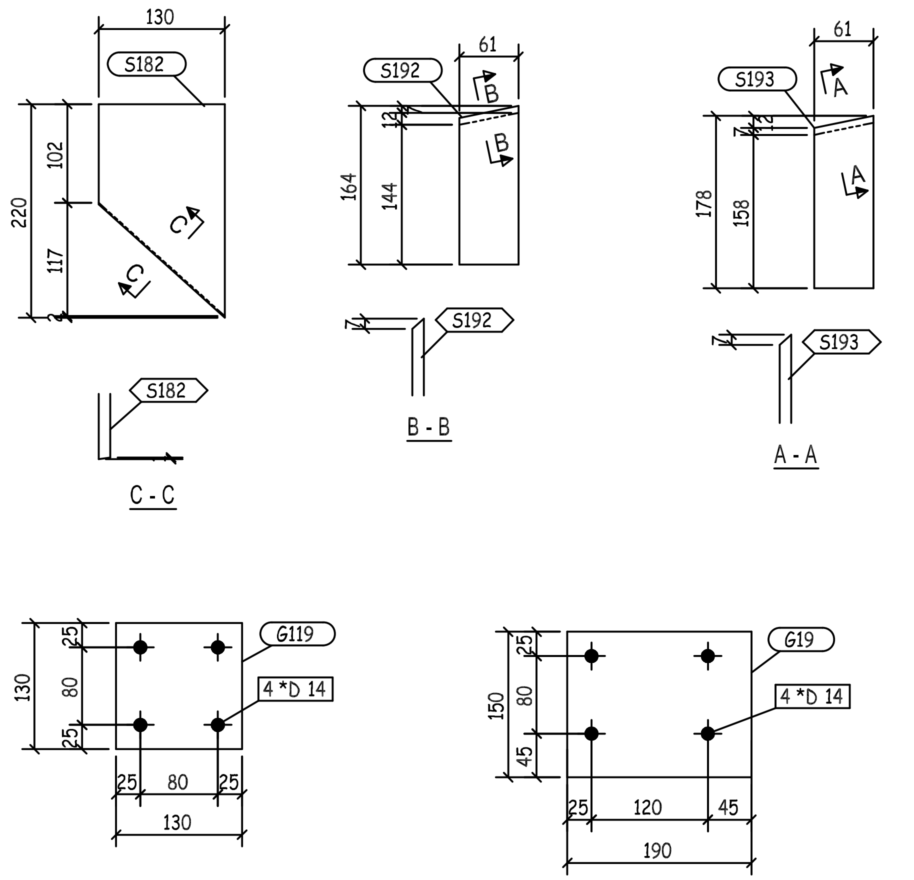
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2016-SH	1	6.36
TITLE		SKETCH NO.
CLIP_(PL130X8)		3014

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G139	PL150X8X200		1.88	1.88		ZS_STD
1	S179	PL240X8X130		1.96	1.96		ZS_STD
1	S180	PL184X8X61		0.7	0.7		ZS_STD
1	S181	PL198X8X61		0.76	0.76		ZS_STD


161
13
61
8
61
19
4 * D 14
G
H
45
35
85
127
25
247
220
S193
127
89
132°
48°
90°
S182
S192
S193
G19
103
S182
112
164
S192
178
S193
D
D
4 * D 14
G119
25
80
25
61
8
61
130


45
120
25
38
4 * D 14
G19
S192
4 * D 14
S182
S193
G119
38
45
120
25

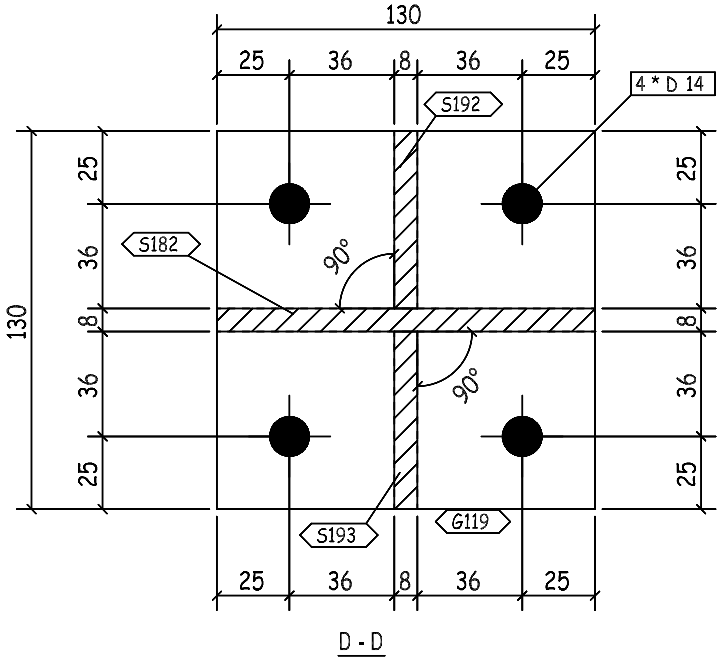
G - G


130
S182
220
102
117
C
C
S182
61
S192
B
B
164
144
13
S192
61
S193
A
A
178
158
7
S193
G19
4 *D 14
130
25
80
25
25
80
25
130
G19
4 *D 14
150
25
80
45
25
120
45
190

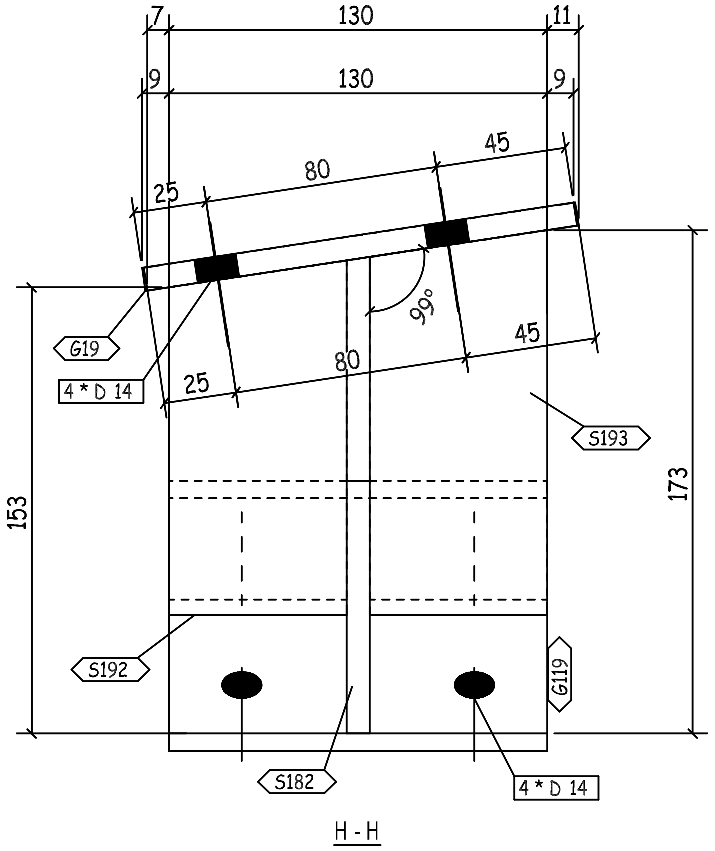
C - C

B - B

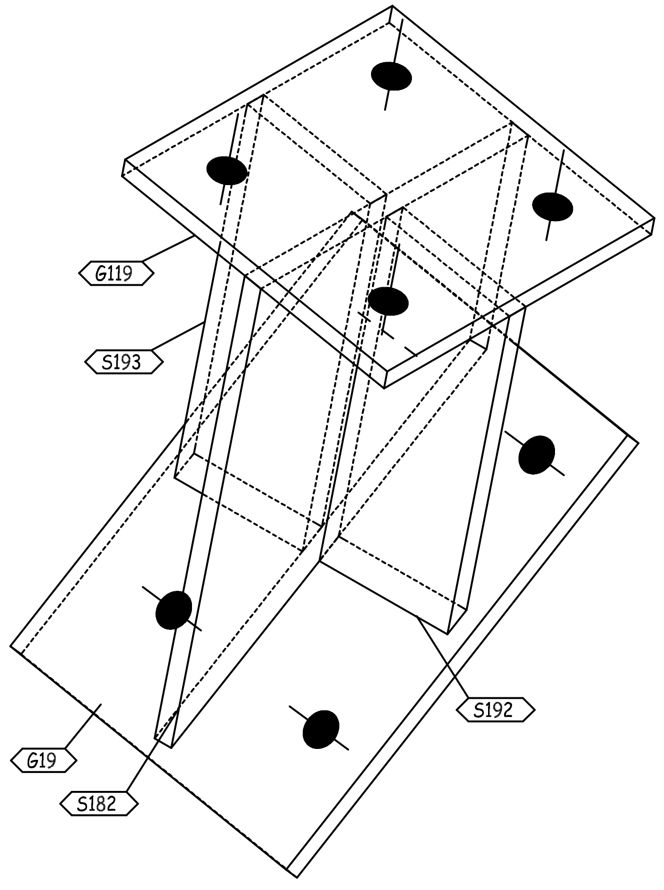
A - A


130
25
36
8
36
25
4 * D 14
S192
S182
90°
90°
130
25
36
8
36
25
S193
G119
25
36
8
36
25

D - D


7
130
11
9
130
9
45
80
25
G19
4 * D 14
25
99°
80
45
S193
153
173
S192
G119
S182
4 * D 14

H - H


G119
S193
G19
S182
S192

3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G19	PL150X8X190		1.79	1.79		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S182	PL220X8X130		1.8	1.8		ZS_STD
1	S192	PL164X8X61		0.63	0.63		ZS_STD
1	S193	PL178X8X61		0.68	0.68		ZS_STD

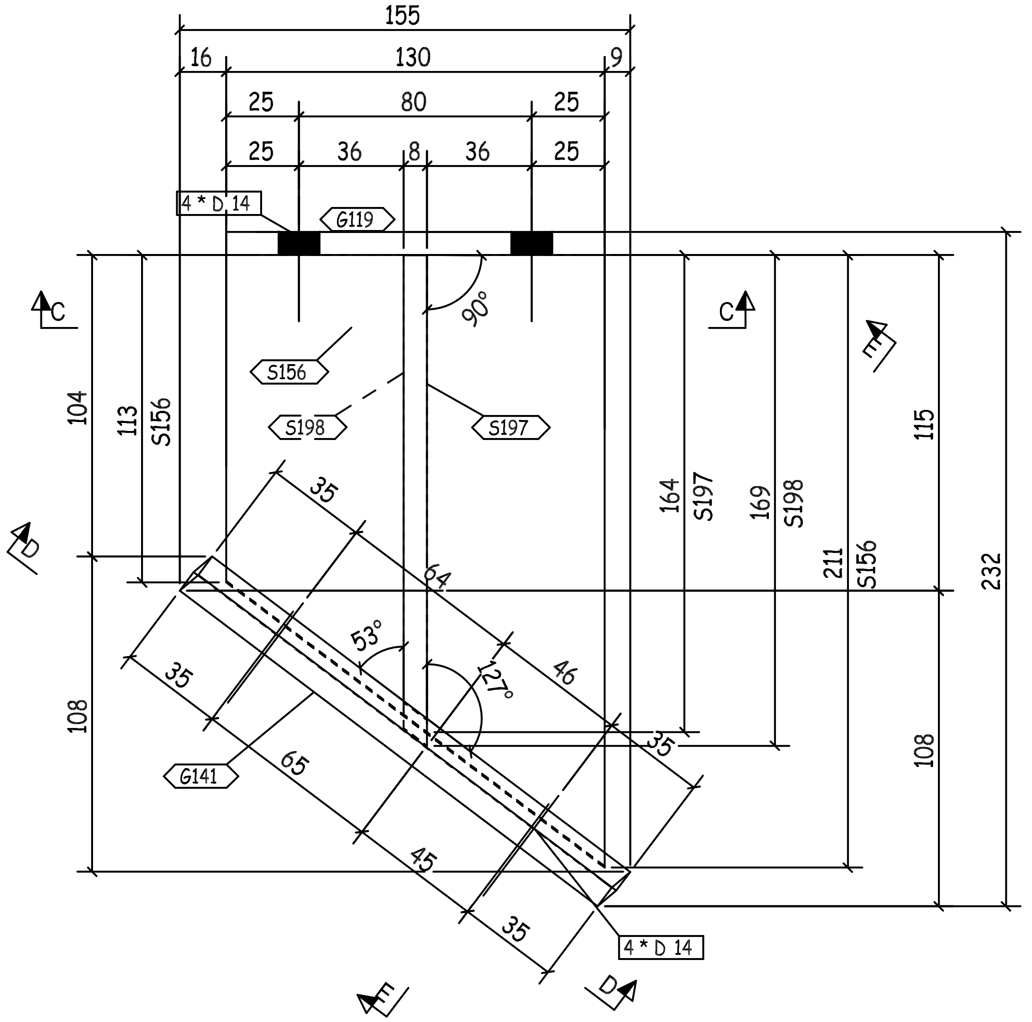
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

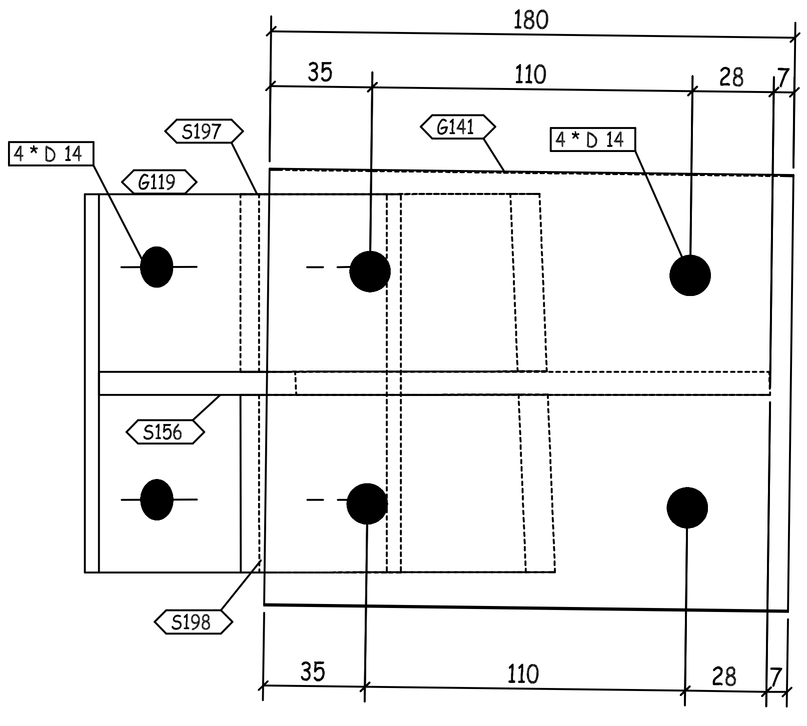
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES

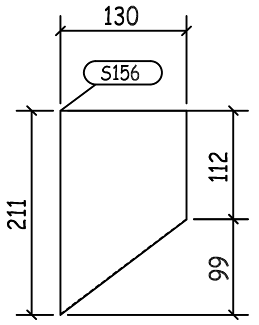
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

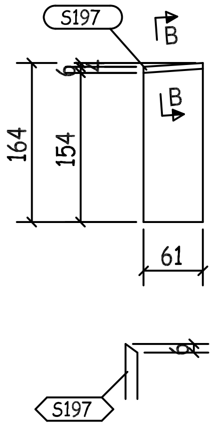
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2017-SH	1	5.96
TITLE		SKETCH NO.
CLIP_(PL130X8)		3015


155
16
130
9
25
80
25
25
36
8
36
25
4 * D 14
G119
C
C
E
90°
S156
S198
S197
104
113
S156
164
S197
169
S198
211
S156
115
232
108
108
35
64
53°
127°
46
35
35
65
45
35
G141
4 * D 14
D
D
E

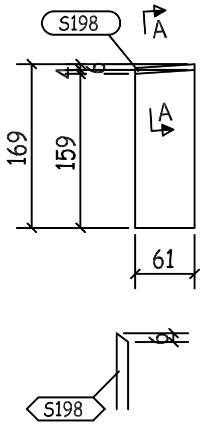

180
35
110
28
7
4 * D 14
S197
G141
4 * D 14
G119
S156
S198
35
110
28
7

D - D

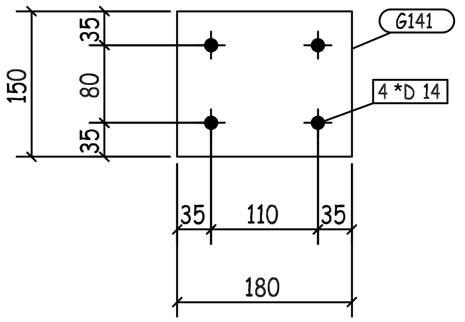

130
S156
211
112
99

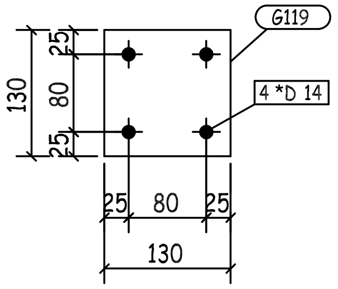

S197
B
B
164
154
61
S197

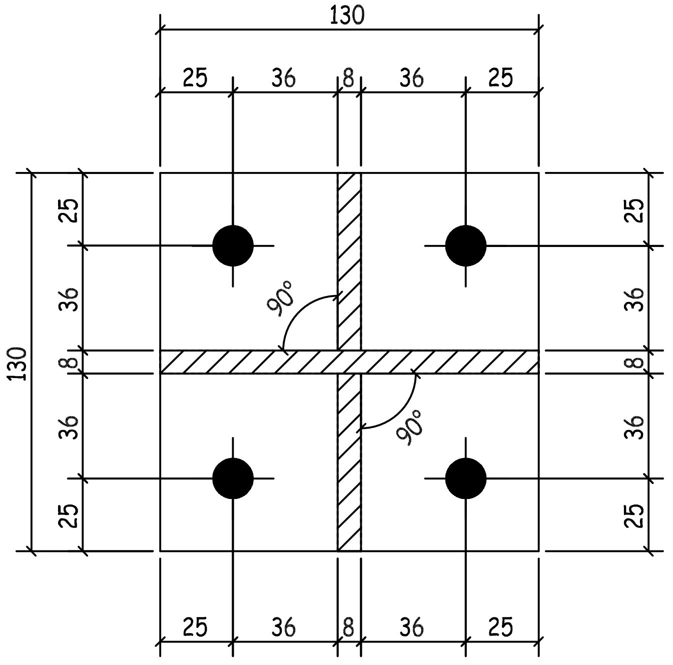
B - B


S198
A
A
169
159
61
S198

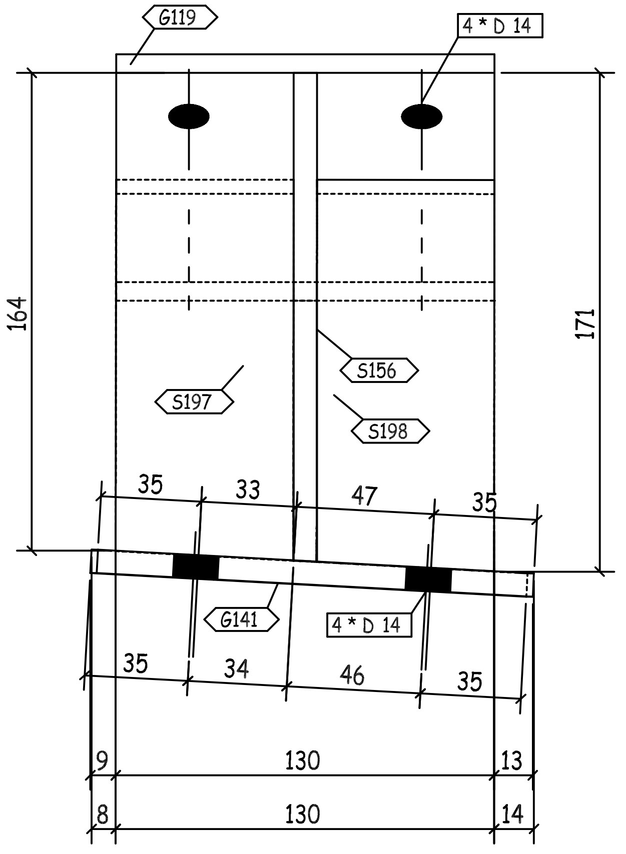
A - A


G141
4 *D 14
150
35
80
35
35
110
35
180

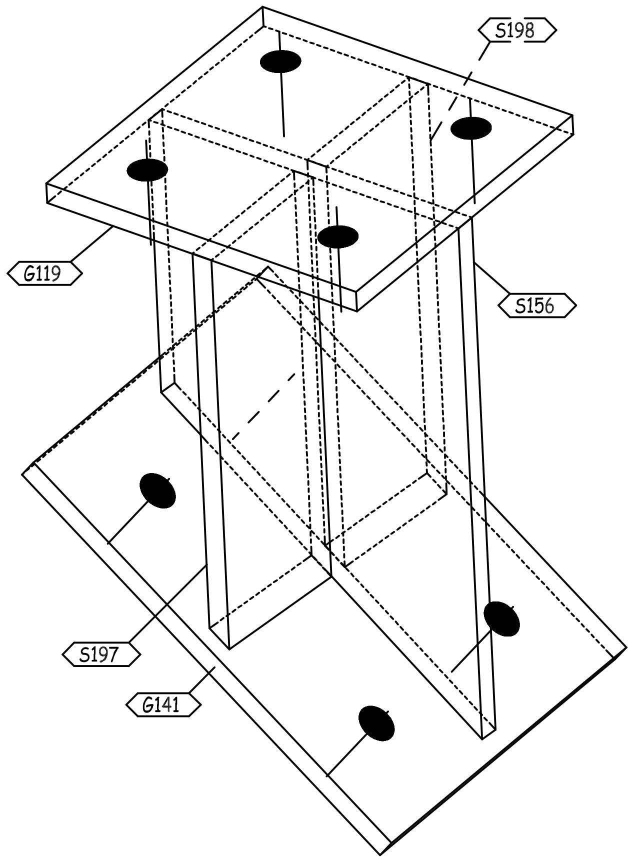

G119
4 *D 14
130
25
80
25
25
80
25
130


130
25
36
8
36
25
130
25
36
8
36
25
25
36
8
36
25
90°
90°
25
36
8
36
25

C - C


G119
4 * D 14
164
171
S156
S197
S198
35
33
47
35
G141
4 * D 14
35
34
46
35
9
130
13
8
130
14

E - E


S198
G119
S156
S197
G141

3D VIEW

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

T
T
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G141	PL150X8X180		1.7	1.7		ZS_STD
1	S156	PL211X8X130		1.72	1.72		ZS_STD
1	S197	PL164X8X61		0.63	0.63		ZS_STD
1	S198	PL169X8X61		0.65	0.65		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

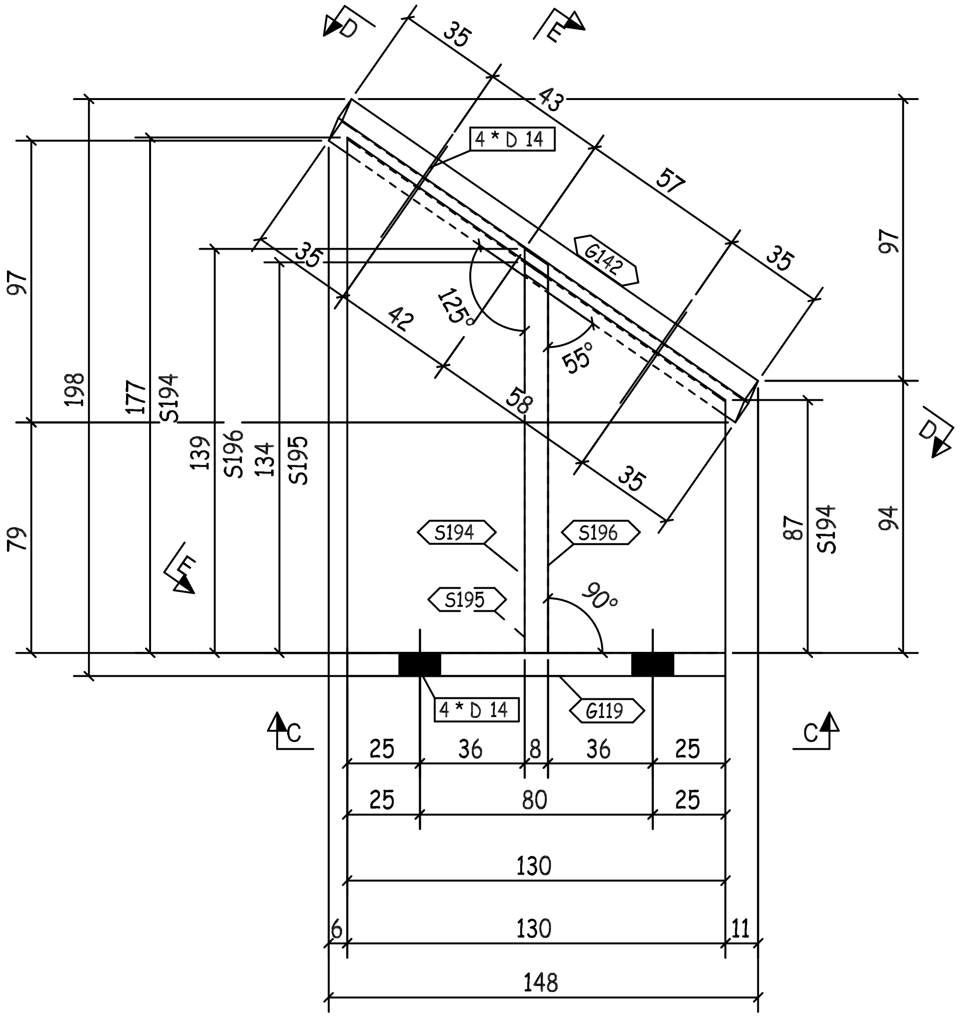
ZAMIL STEEL
الـــزامــل للحـديـد

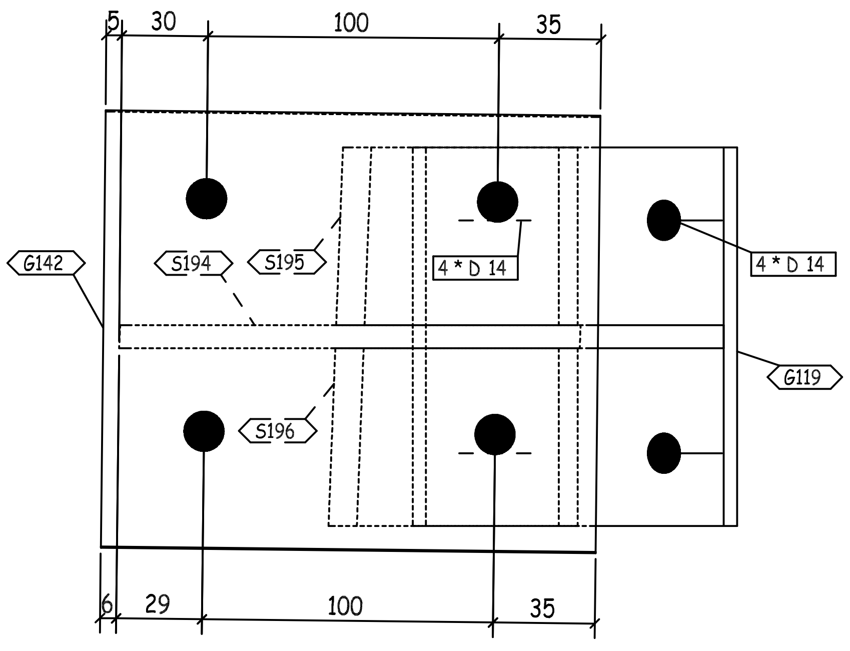
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

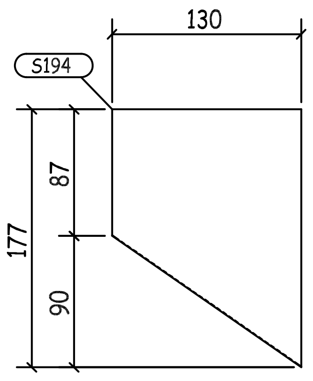
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
05-2018-SH	1	5.76

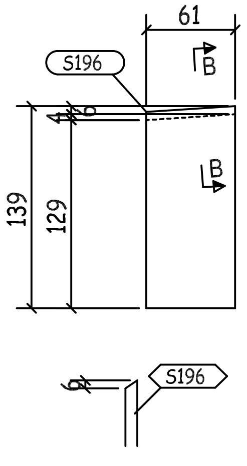
TITLE	SKETCH NO.
CLIP_(PL130X8)	3016


D
E
4 * D 14
G142
S194
S196
S195
G119
125°
55°
90°
C
148

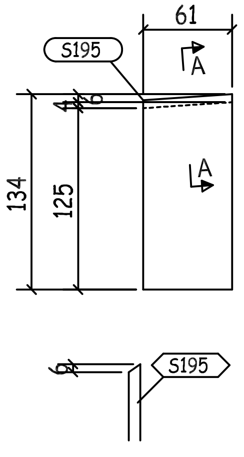

G142
S194
S195
S196
4 * D 14
G119

D - D

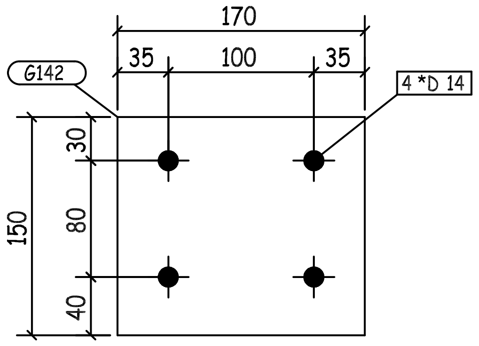

S194
130
177
87
90

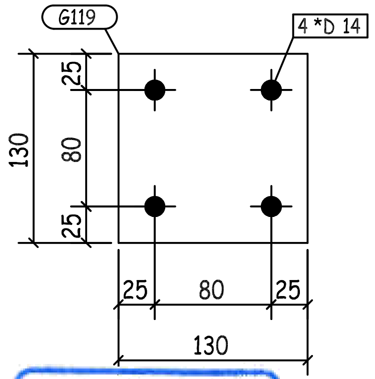

S196
61
139
129
B

B - B


S195
61
134
125
A

A - A

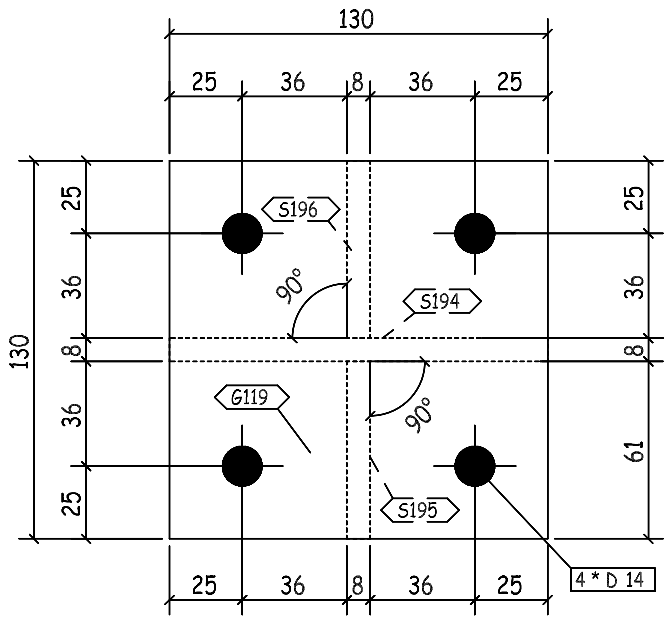

G142
170
4 *D 14
150


G119
4 *D 14
130

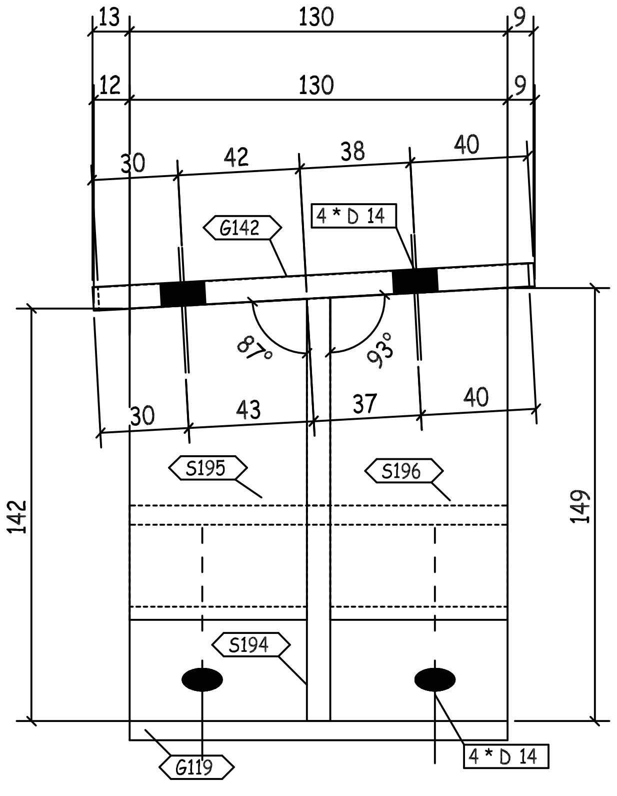
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

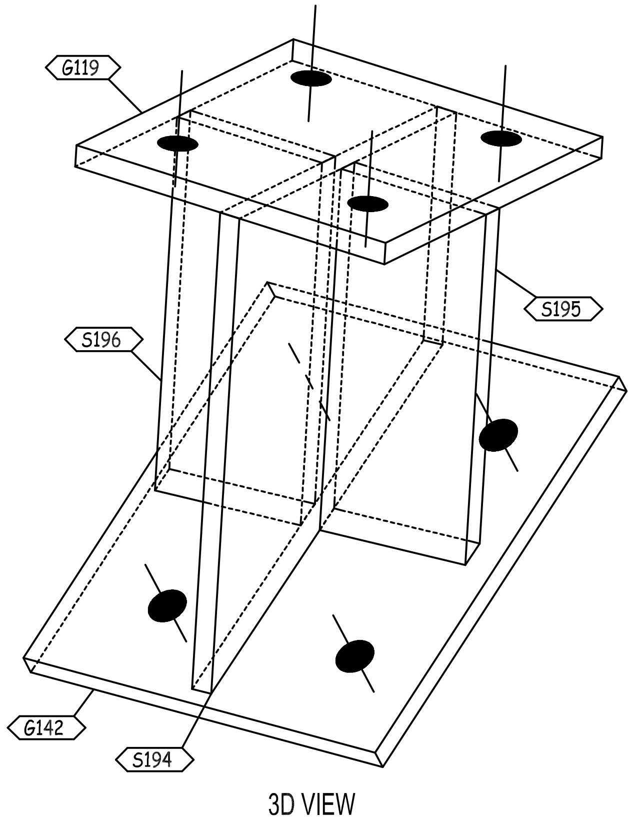
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)


130
S196
S194
G119
S195
4 * D 14
90°

C - C


G142
4 * D 14
S195
S196
S194
G119
87°
93°
142
149

E - E


G119
S195
S196
G142
S194

3D VIEW

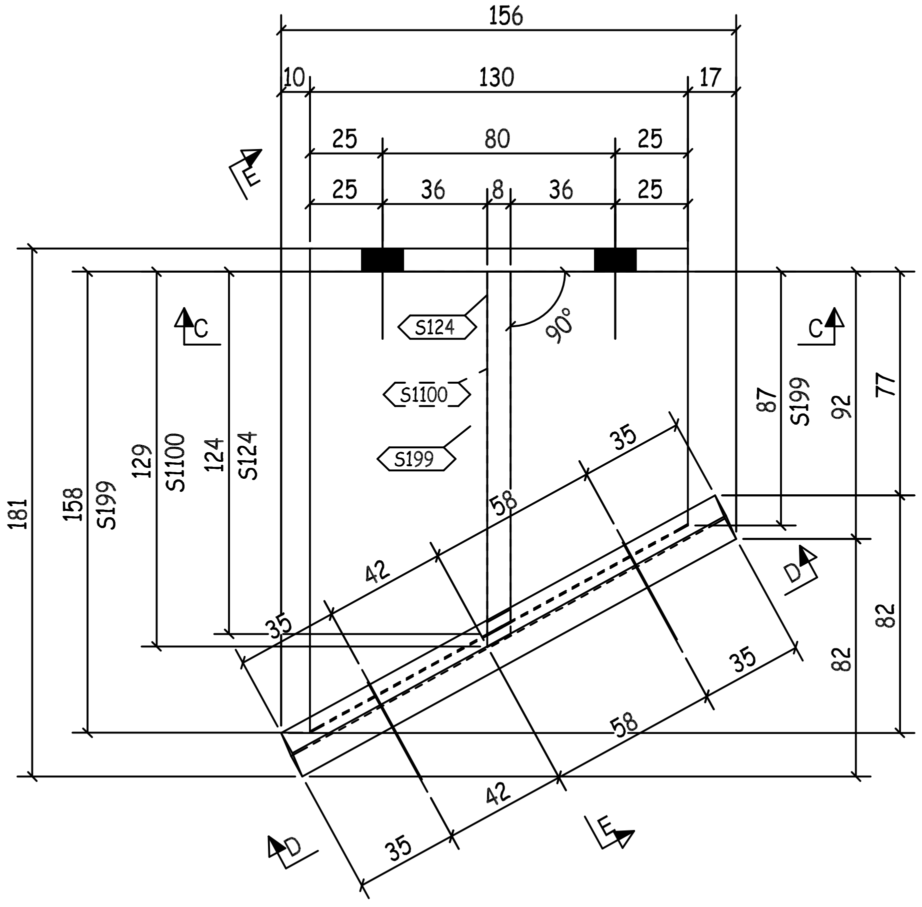
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

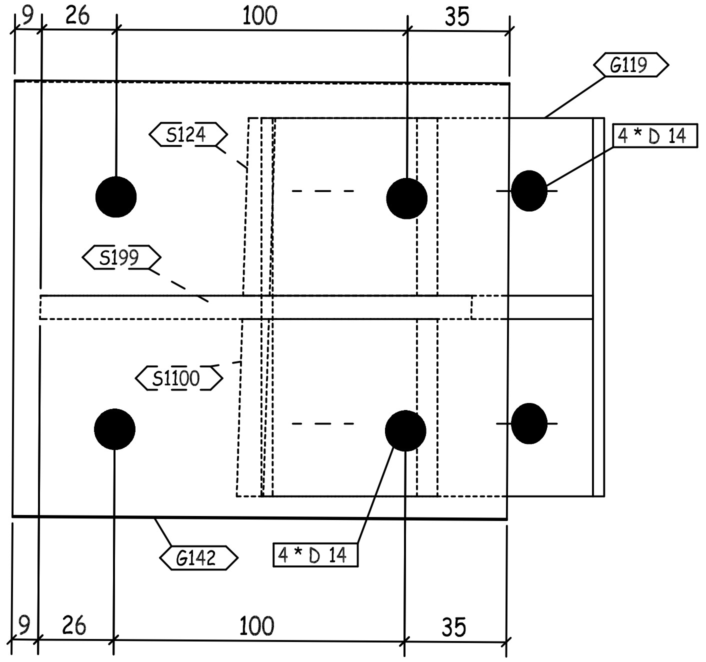
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2019-SH	1	5.15
TITLE		SKETCH NO.
CLIP_(PL130X8)		3017

1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G142	PL150X8X170		1.6	1.6		ZS_STD
1	S194	PL177X8X130		1.45	1.45		ZS_STD
1	S195	PL134X8X61		0.51	0.51		ZS_STD
1	S196	PL139X8X61		0.53	0.53		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

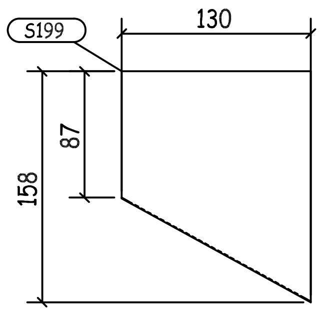


156
10
130
17
25
80
25
25
36
8
36
25
E
E
C
C
D
D
S124
S1100
S199
90°
181
158
S199
129
S1100
124
S124
87
S199
92
77
82
82
35
58
42
35
35
58
42
35

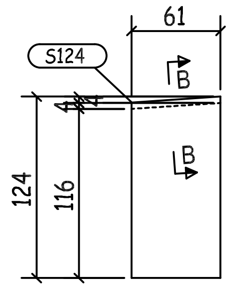


9
26
100
35
G119
S124
4 * D 14
S199
S1100
G142
4 * D 14
9
26
100
35

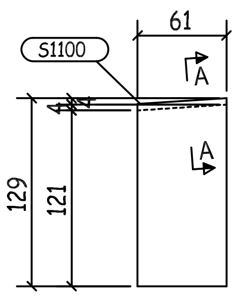
D - D



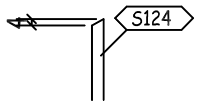
S199
130
158
87



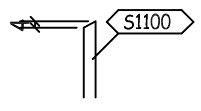
S124
61
B
B
124
116



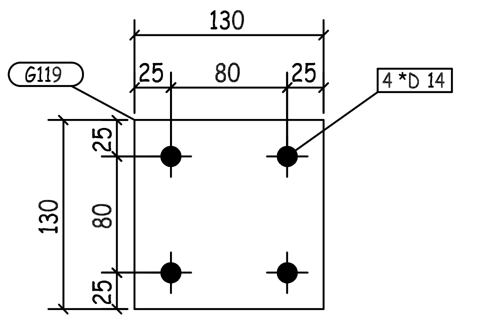
S1100
61
A
A
129
121



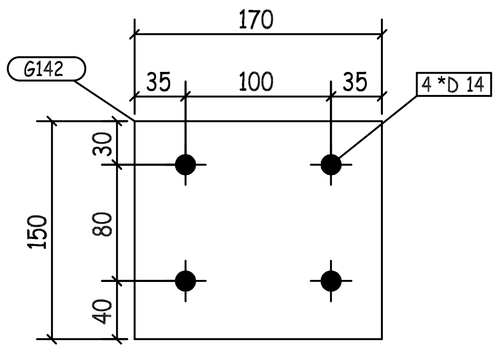
B - B



A - A



G119
130
25
80
25
4 *D 14
130
25
80
25

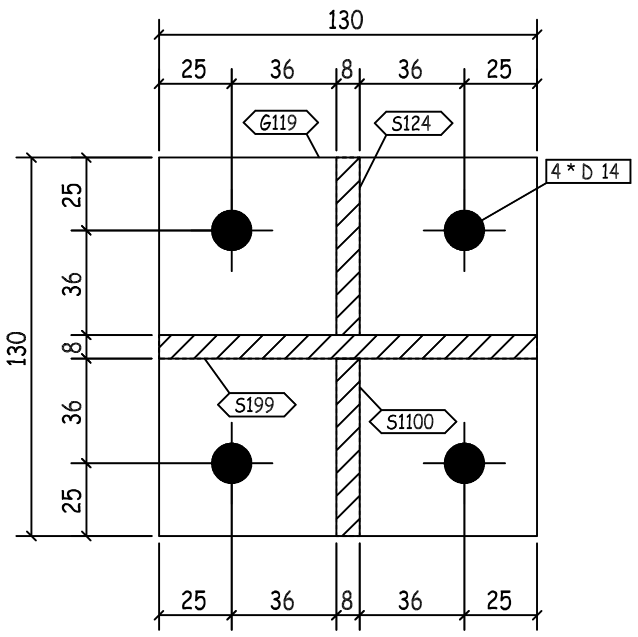


G142
170
35
100
35
4 *D 14
150
30
80
40

REVIEWED WITH COMMENT MONORAILS PROJECT

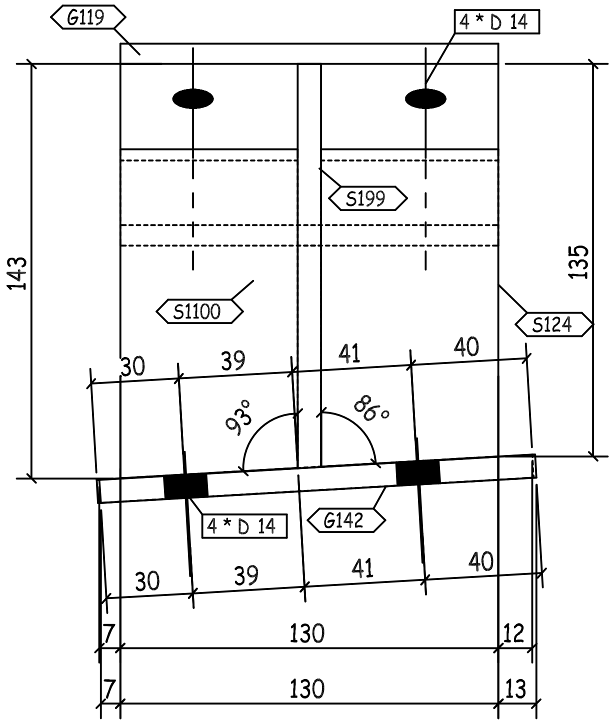
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)



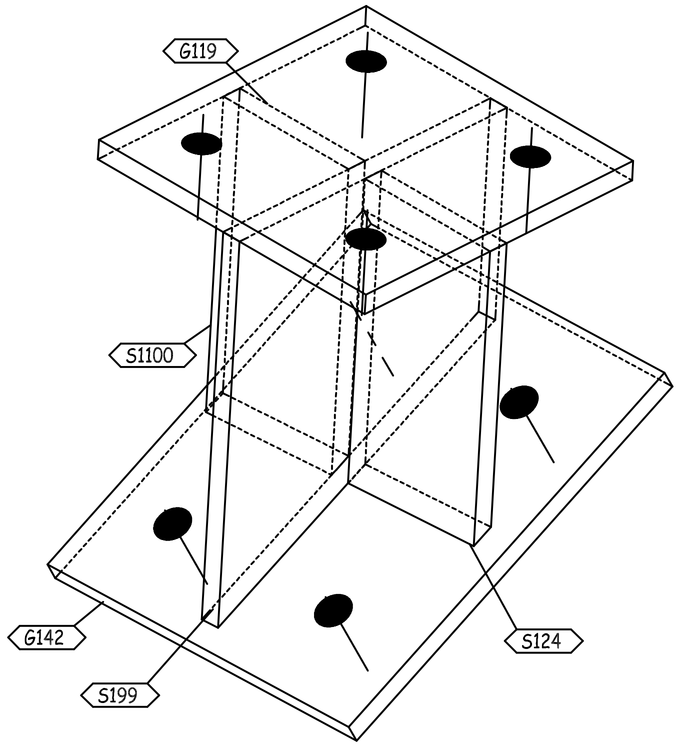
130
25
36
8
36
25
G119
S124
4 * D 14
130
25
36
8
36
25
S199
S1100
25
36
8
36
25

C - C



G119
4 * D 14
S199
143
135
S1100
S124
30
39
41
40
93°
86°
4 * D 14
G142
30
39
41
40
7
130
12
7
130
13

E - E



G119
S1100
G142
S199
S124

3D VIEW

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

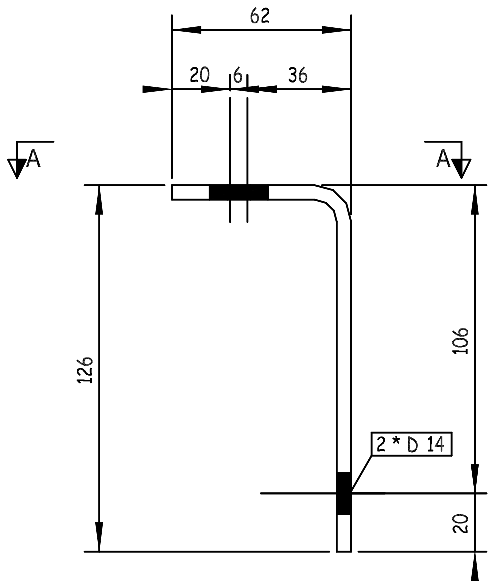
ZAMIL STEEL الزامل للحديد

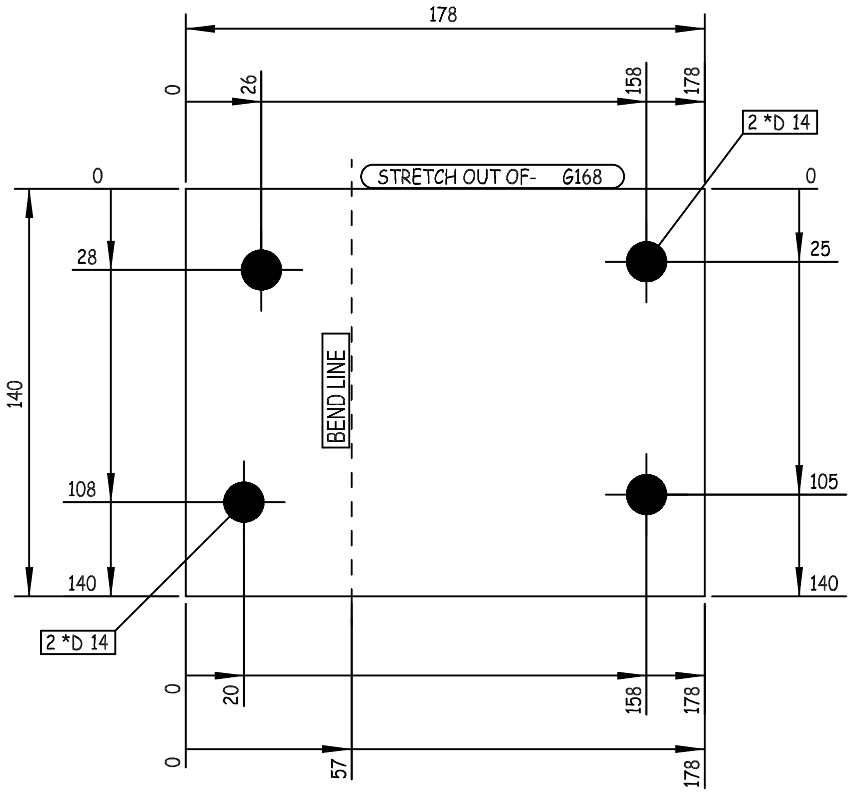
GENERAL NOTES

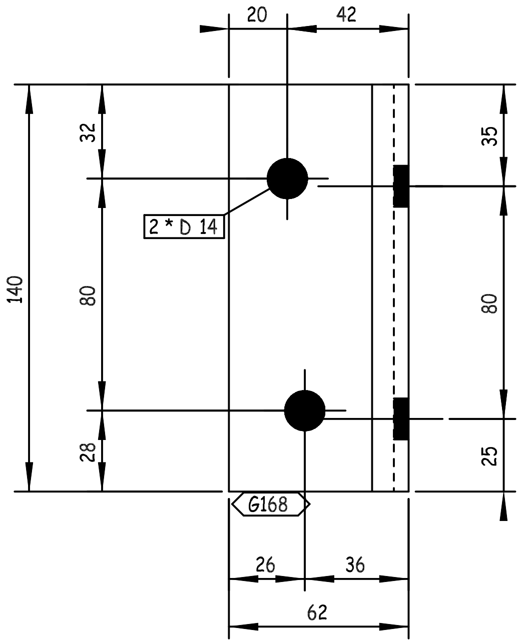
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2020-SH	1	4.92
TITLE		SKETCH NO.
CLIP_(PL130X8)		3018

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G142	PL150X8X170		1.6	1.6		ZS_STD
1	S124	PL125X8X61		0.48	0.48		ZS_STD
1	S199	PL158X8X130		1.29	1.29		ZS_STD
1	S1100	PL129X8X61		0.49	0.49		ZS_STD


62
20
6
36
A
A
126
106
2 * D 14
20


178
0
26
158
178
2 *D 14
0
STRETCH OUT OF- G168
0
28
25
140
BEND LINE
108
105
140
140
2 *D 14
0
20
158
178
0
57
178


20
42
32
35
2 * D 14
140
80
80
28
25
G168
26
36
62

A -A

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

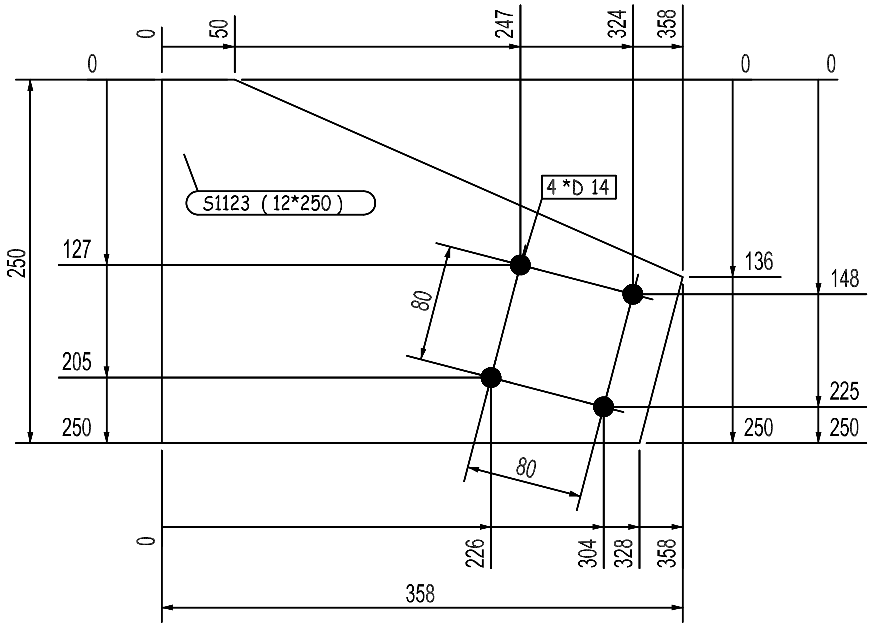
GENERAL NOTES

ZAMIL STEEL

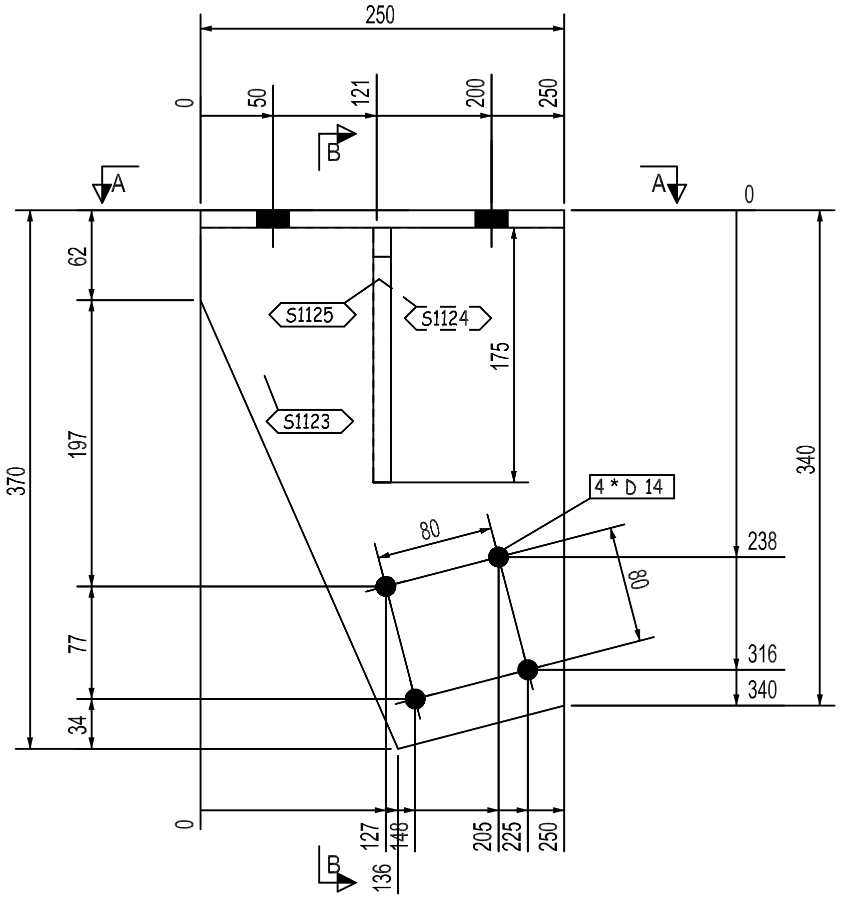
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2022-SH	1	0.98
TITLE		SKETCH NO.
CLIP_(PL140X5)		3076

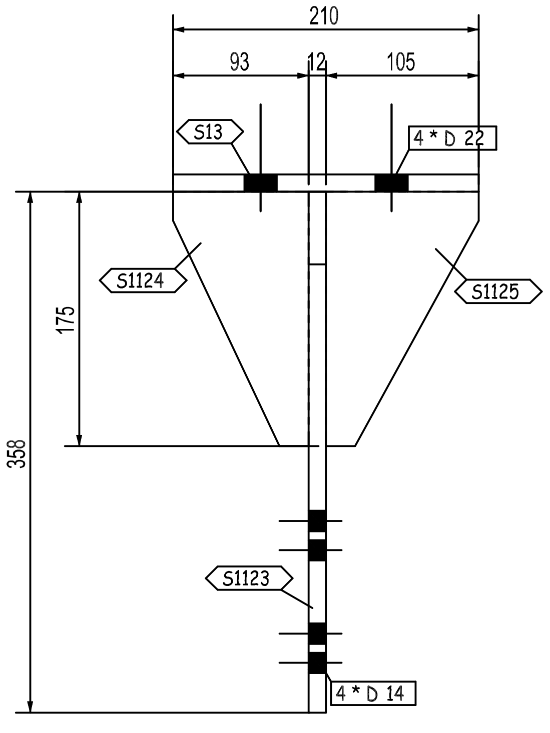
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G168	PL140X5X178		0.98	0.98		ZS_STD



0
50
247
324
358
0
0
S1123 (12*250)
4 *D 14
250
127
205
250
80
80
136
148
225
250
250
0
226
304
328
358
358

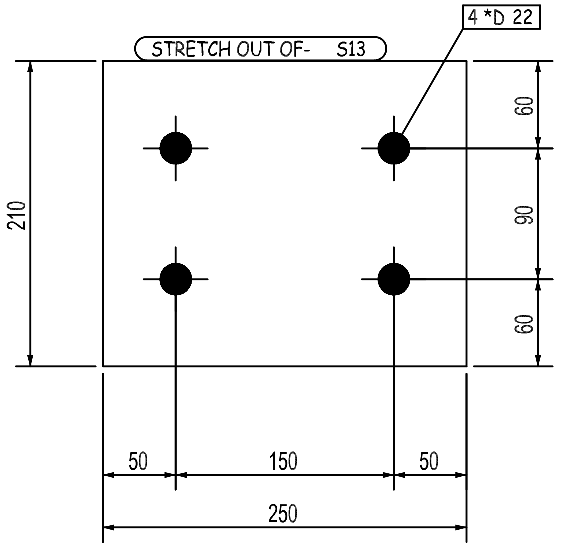


250
0
50
121
200
250
B
A
A
0
S1125
S1124
S1123
175
4 * D 14
80
80
62
197
77
34
370
340
238
316
340
0
127
136
140
205
225
250
B

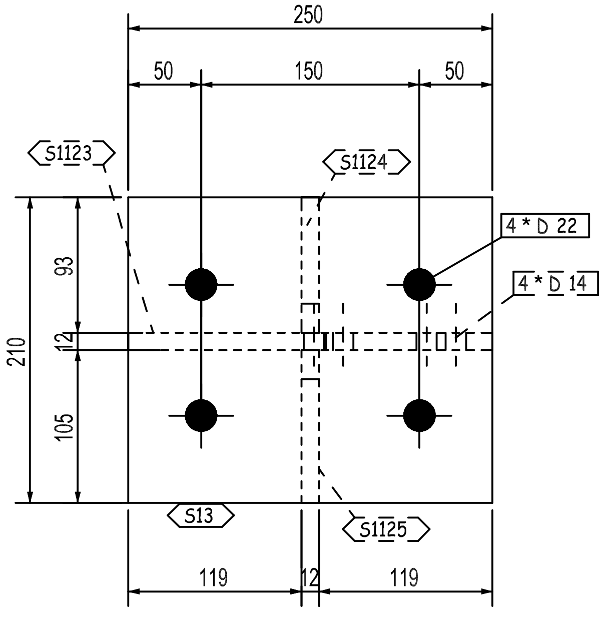


210
93
12
105
S13
4 * D 22
S1124
S1125
175
358
S1123
4 * D 14

B - B

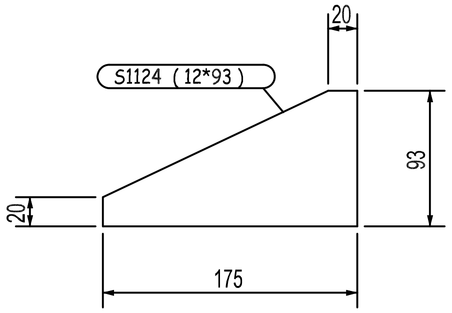


STRETCH OUT OF- S13
4 *D 22
210
60
90
60
50
150
50
250

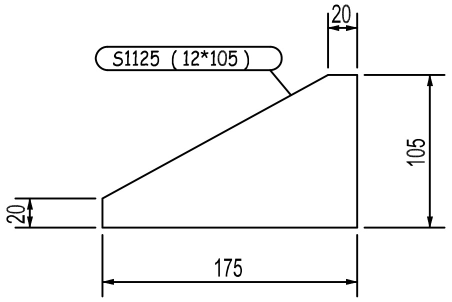


250
50
150
50
S1123
S1124
4 * D 22
4 * D 14
93
12
105
210
S13
S1125
119
12
119

A - A



20
S1124 (12*93)
20
93
175



20
S1125 (12*105)
20
105
175

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

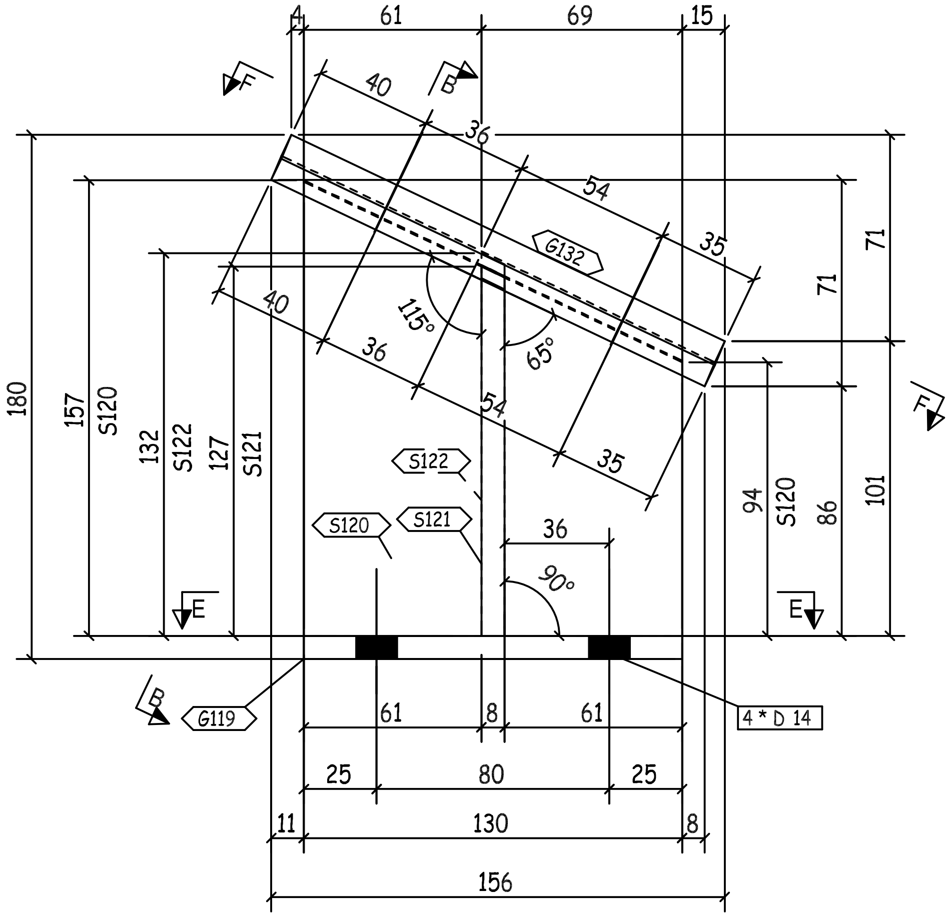
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

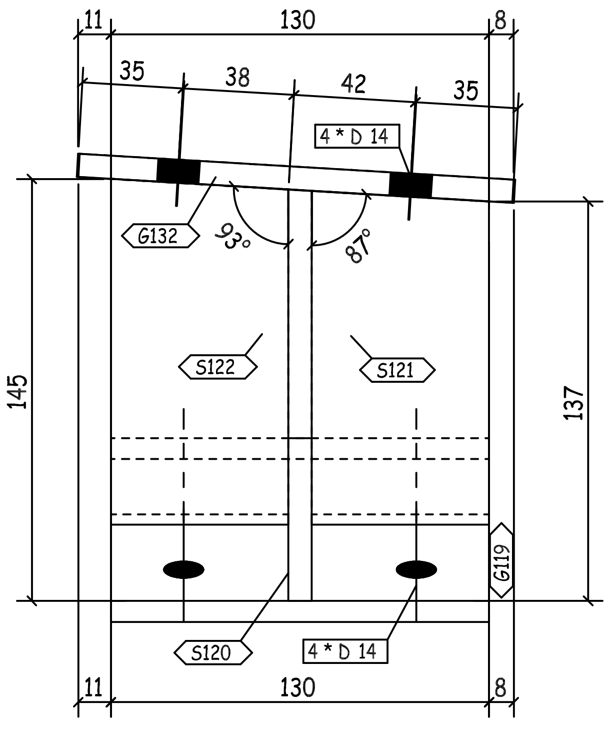
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

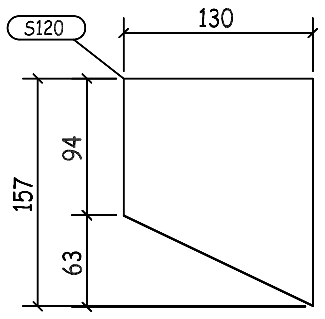
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2023-SH	1	16.64
TITLE		SKETCH NO.
CLIP_(PL210X12)		3019

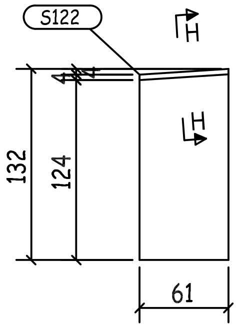
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	S13	PL210X12X250		4.95	4.95		ZS_STD
1	S1123	PL250X12X358		8.43	8.43		ZS_STD
1	S1124	PL93X12X175		1.53	1.53		ZS_STD
1	S1125	PL105X12X175		1.73	1.73		ZS_STD

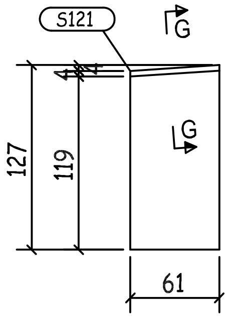

4
61
69
15
F
B
40
36
54
35
G132
115°
65°
71
71
40
36
54
35
180
157
S120
132
S122
127
S121
S122
S120
S121
36
90°
94
S120
86
101
E
E
B
G119
4 * D 14
61
8
61
25
80
25
11
130
8
156

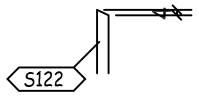

11
130
8
35
38
42
35
4 * D 14
G132
93°
87°
145
S122
S121
137
G119
S120
4 * D 14
11
130
8

B - B

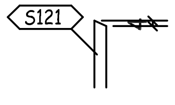

S120
130
157
94
63


S122
H
H
132
124
61

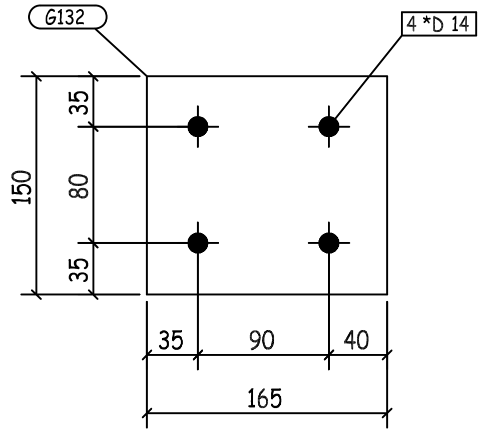

S121
G
G
127
119
61

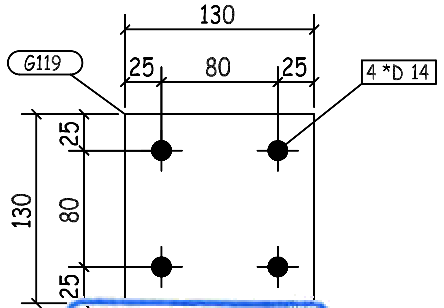


H - H



G - G

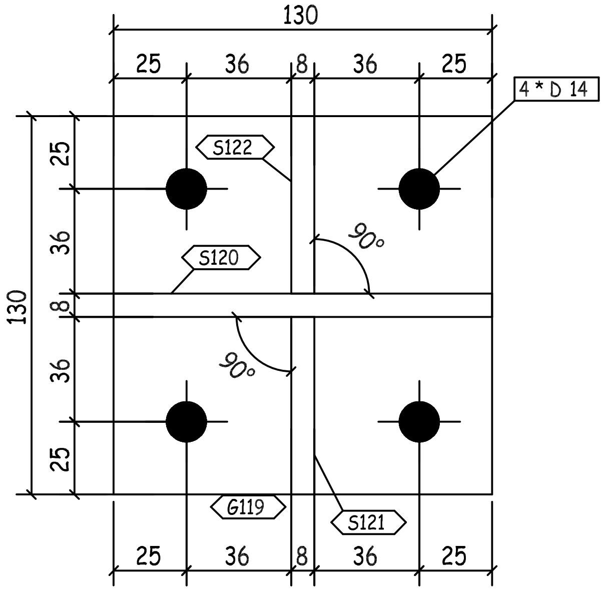

G132
4 *D 14
150
35
80
35
35
90
40
165


G119
130
25
80
25
4 *D 14
130
25
80
25

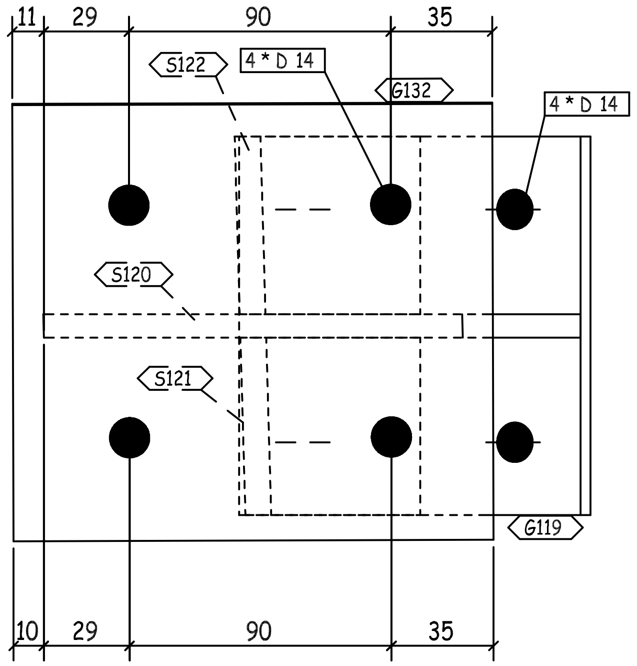
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

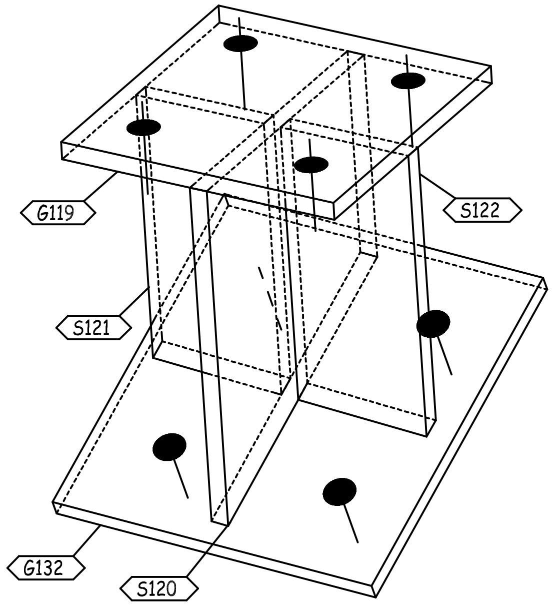
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)


130
25
36
8
36
25
4 * D 14
S122
S120
90°
130
25
36
8
36
25
90°
G119
S121
25
36
8
36
25

E - E


11
29
90
35
S122
4 * D 14
G132
4 * D 14
S120
S121
G119
10
29
90
35

F - F


G119
S122
S121
G132
S120

3D VIEW

1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G132	PL150X8X165		1.55	1.55		ZS_STD
1	S120	PL157X8X130		1.28	1.28		ZS_STD
1	S121	PL127X8X61		0.49	0.49		ZS_STD
1	S122	PL132X8X61		0.51	0.51		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

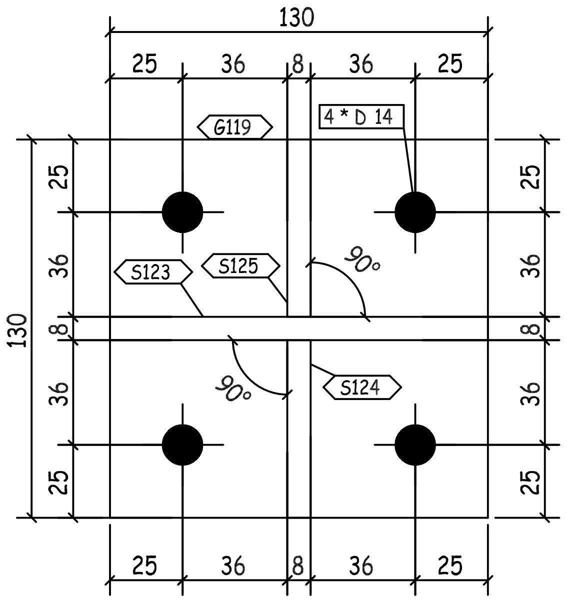
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

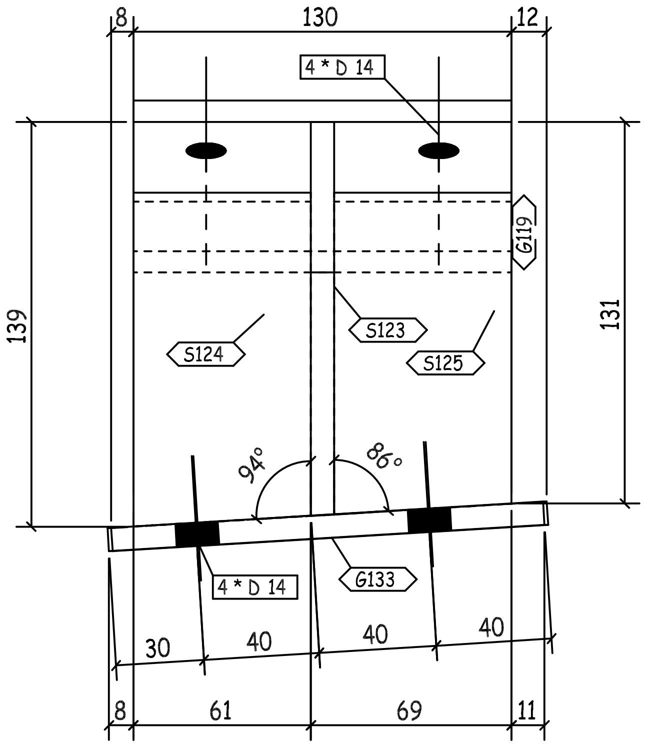
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2024-SH	1	4.89

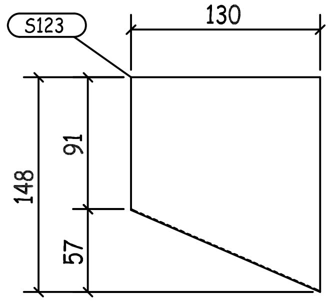
TITLE	SKETCH NO.
CLIP_(PL130X8)	3020

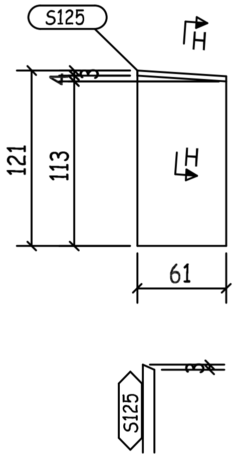

130
25
36
8
36
25
G119
4 * D 14
S123
S125
S124
90°
90°
130

F - F

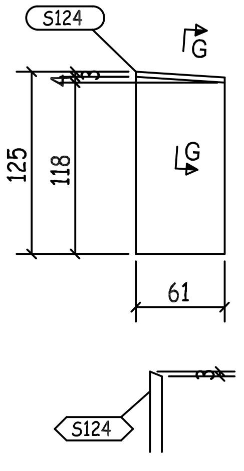

8
130
12
4 * D 14
G119
139
131
S124
S123
S125
94°
86°
4 * D 14
G133
30
40
40
40
8
61
69
11

A - A

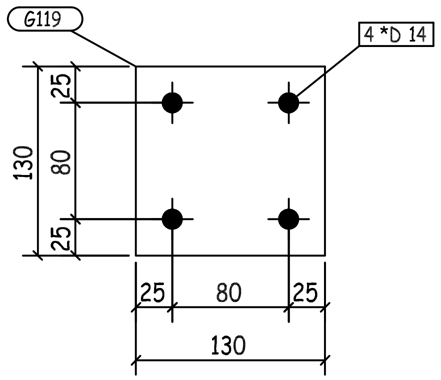

S123
130
148
91
57

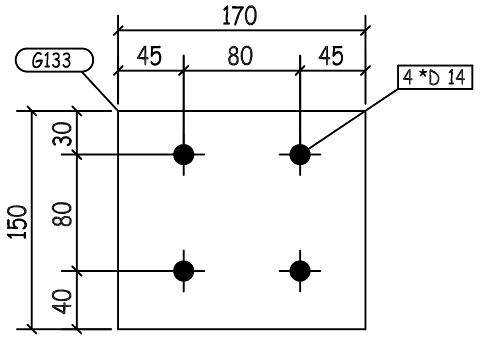

S125
H
121
113
61
S125

H - H


S124
G
125
118
61
S124

G - G

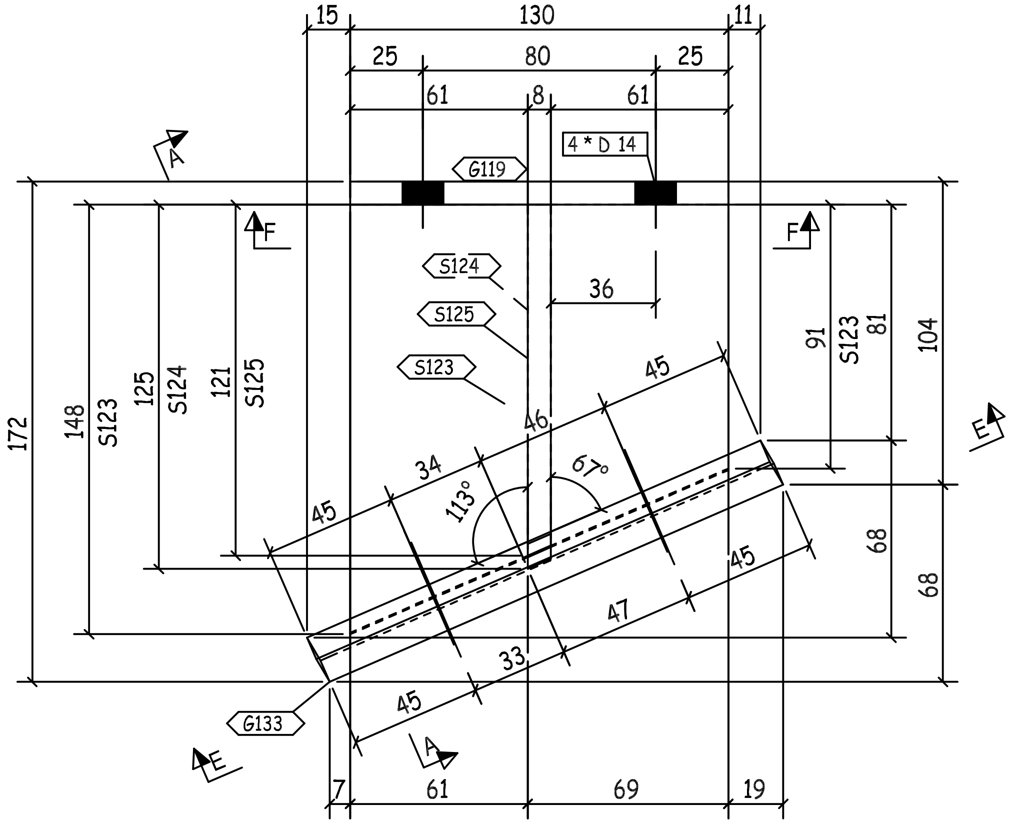

G119
4 *D 14
130
25
80
25
25
80
25
130


G133
170
45
80
45
4 *D 14
150
30
80
40

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)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61
8
61
A
G119
4 * D 14
F
F
S124
S125
S123
36
172
148
S123
125
S124
121
S125
91
S123
81
104
E
45
46
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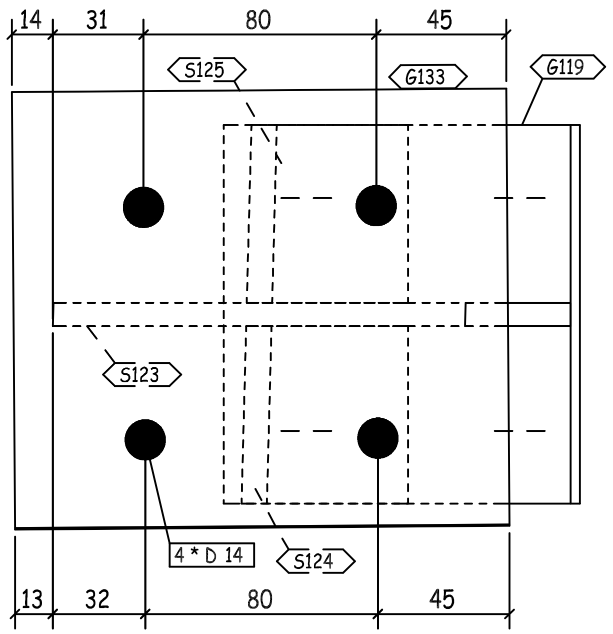
67°
113°
45
45
47
33
45
68
68
G133
E
A
7
61
69
19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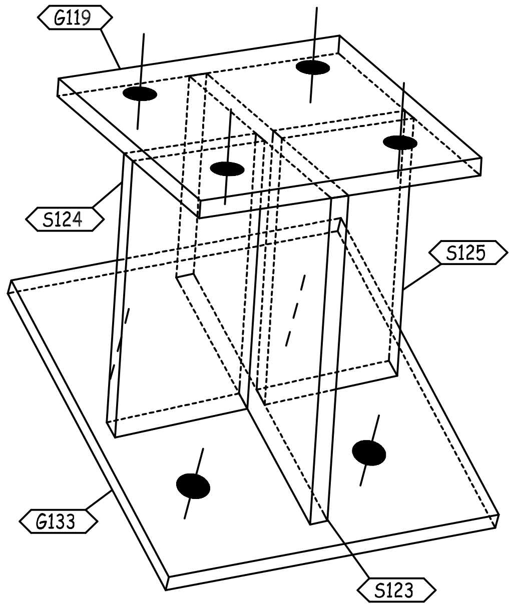
S125
G133
G119
S123
4 * D 14
S124
13
32
80
45

E - E


G119
S124
S125
G133
S123

3D VIEW

1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G133	PL150X8X170		1.6	1.6		ZS_STD
1	S123	PL148X8X130		1.21	1.21		ZS_STD
1	S124	PL125X8X61		0.48	0.48		ZS_STD
1	S125	PL121X8X61		0.46	0.46		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

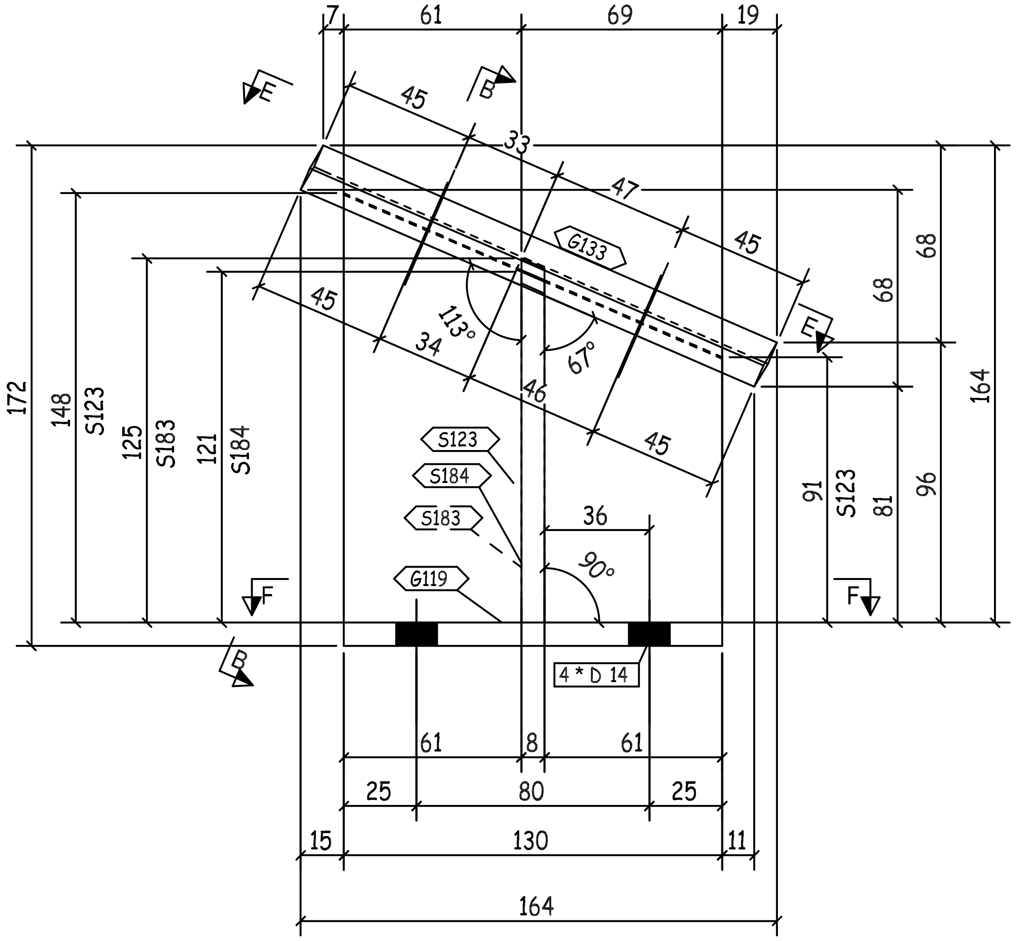
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2025-SH	1	4.81

TITLE	SKETCH NO.
CLIP_(PL130X8)	3021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45
33
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45
45
34
46
45
113°
67°
G133
S123
S184
S183
G119
36
90°
4 * D 14
172
148
S123
125
S183
121
S184
164
68
68
91
S123
81
96
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8
61
25
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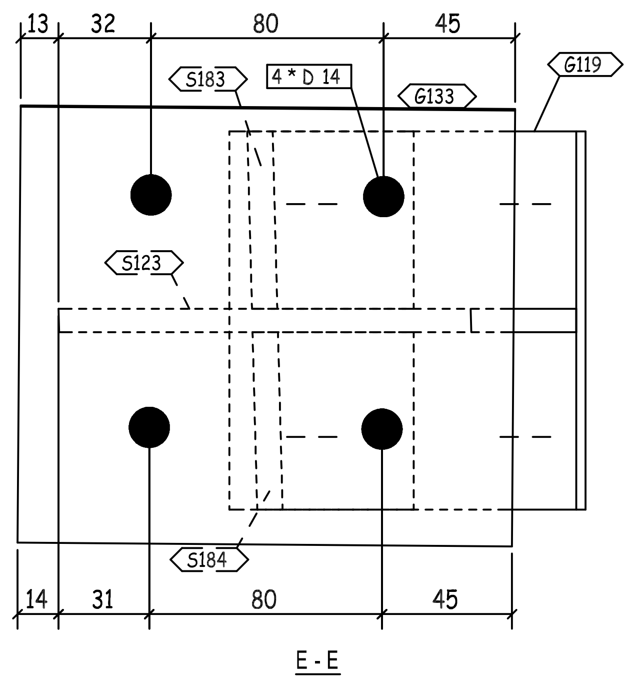
25
15
130
11
164
B
E
F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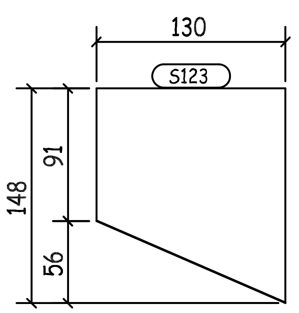
80
45
S183
4 * D 14
G133
G119
S123
S184
14
31
80
45

E - E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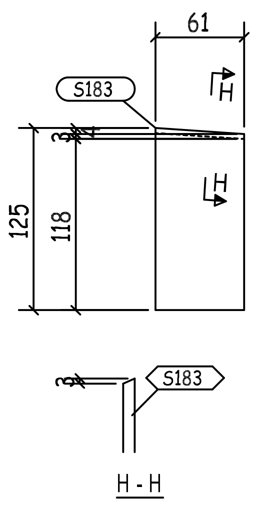
S123
148
91
56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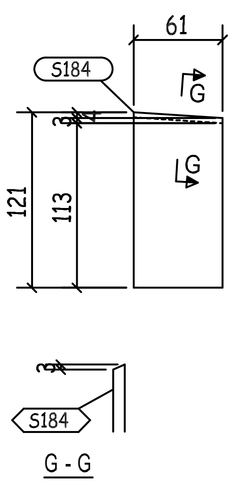
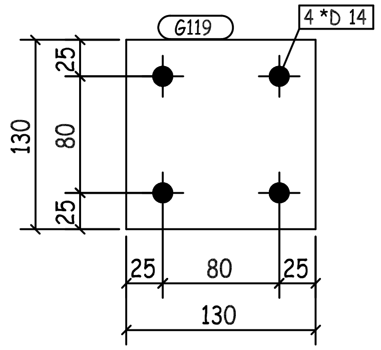
S183
H
125
118
S183

H - H


61
S184
G
121
113
S184

G - G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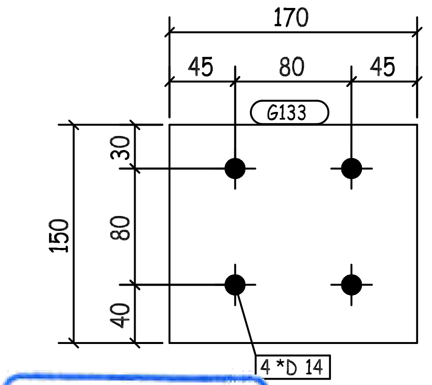
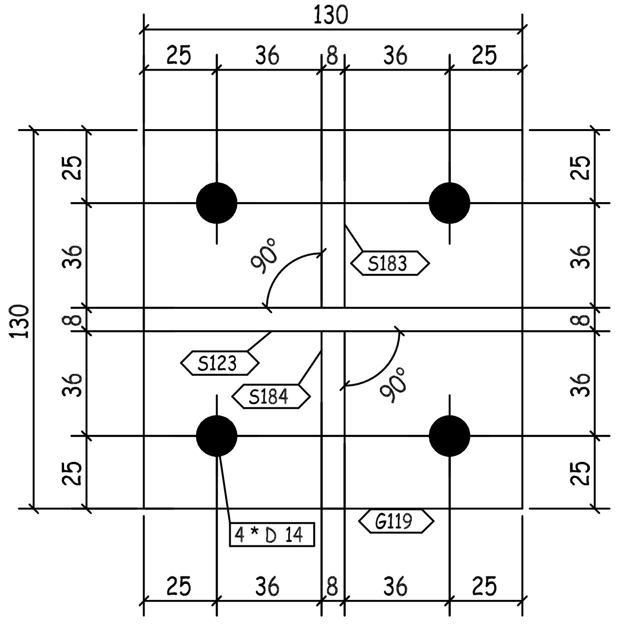
25
80
25
130


170
45
80
45
G133
150
30
80
40
4 *D 14

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)


130
25
36
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25
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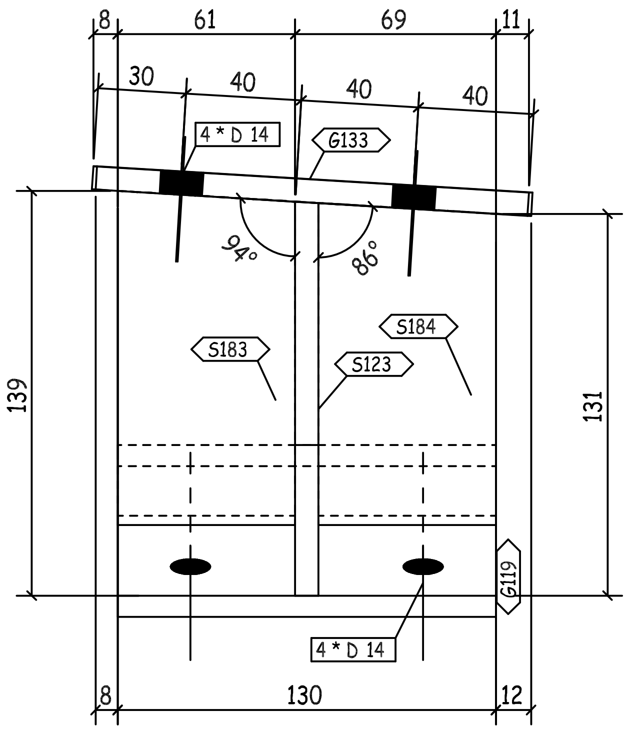
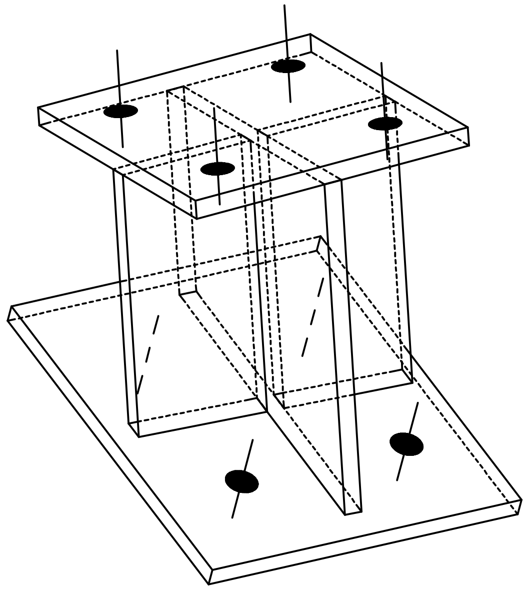
S183
S123
S184
90°
4 * D 14
G119
130
25
36
8
36
25

F - F


8
61
69
11
30
40
40
40
4 * D 14
G133
94°
86°
S184
S183
S123
139
131
G119
4 * D 14
8
130
12

B - B



3D VIEW

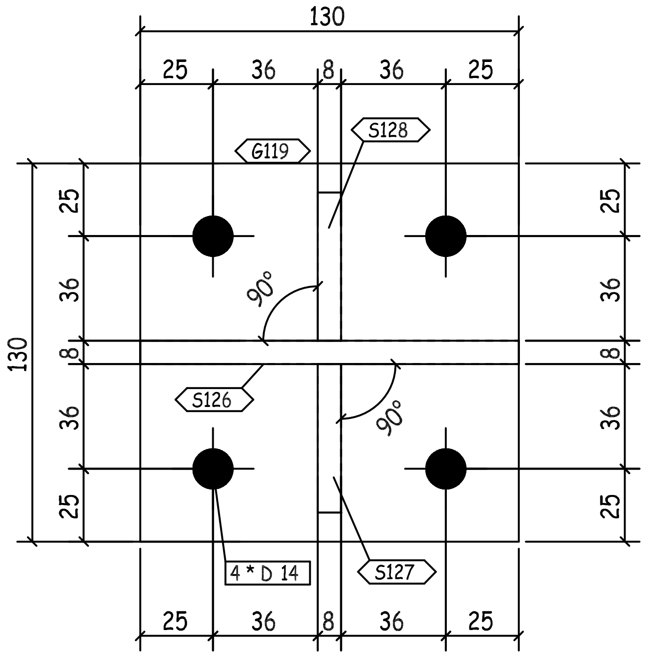
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G133	PL150X8X170		1.6	1.6		ZS_STD
1	S123	PL148X8X130		1.21	1.21		ZS_STD
1	S183	PL125X8X61		0.48	0.48		ZS_STD
1	S184	PL121X8X61		0.46	0.46		ZS_STD

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2026-SH	1	4.81
TITLE		SKETCH NO.
CLIP_(PL130X8)		3022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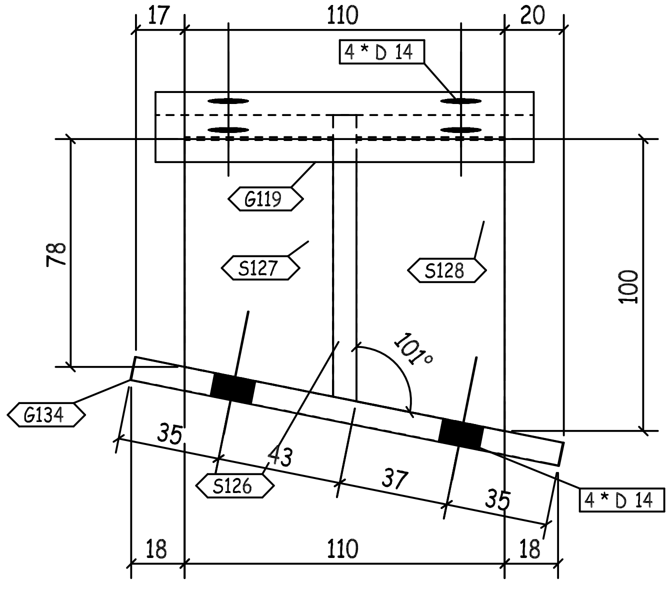
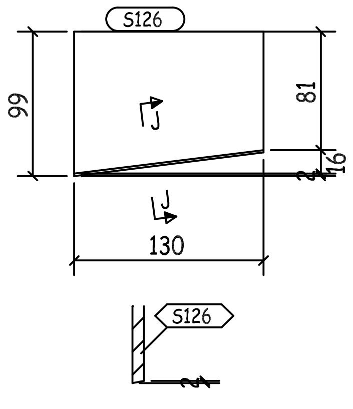
25
36
8
36
25
G119
S128
90°
S126
S127
4 * D 14
130

F - F


17
110
20
4 * D 14
G119
S127
S128
78
100
101°
G134
35
43
37
35
S126
4 * D 14
18
110
18

B - B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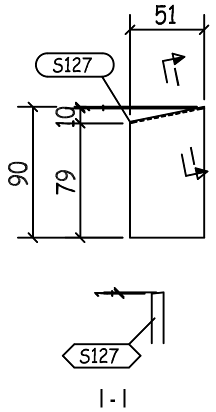
99
81
16
2
130
S126

J - J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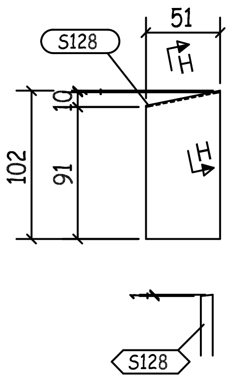
S127
10
90
79
S127

I - I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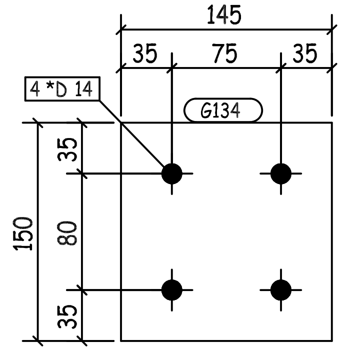
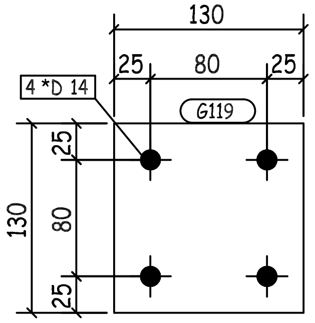
S128
10
102
91
S128

H - H


145
35
75
35
4 *D 14
G134
150
35
80
35


130
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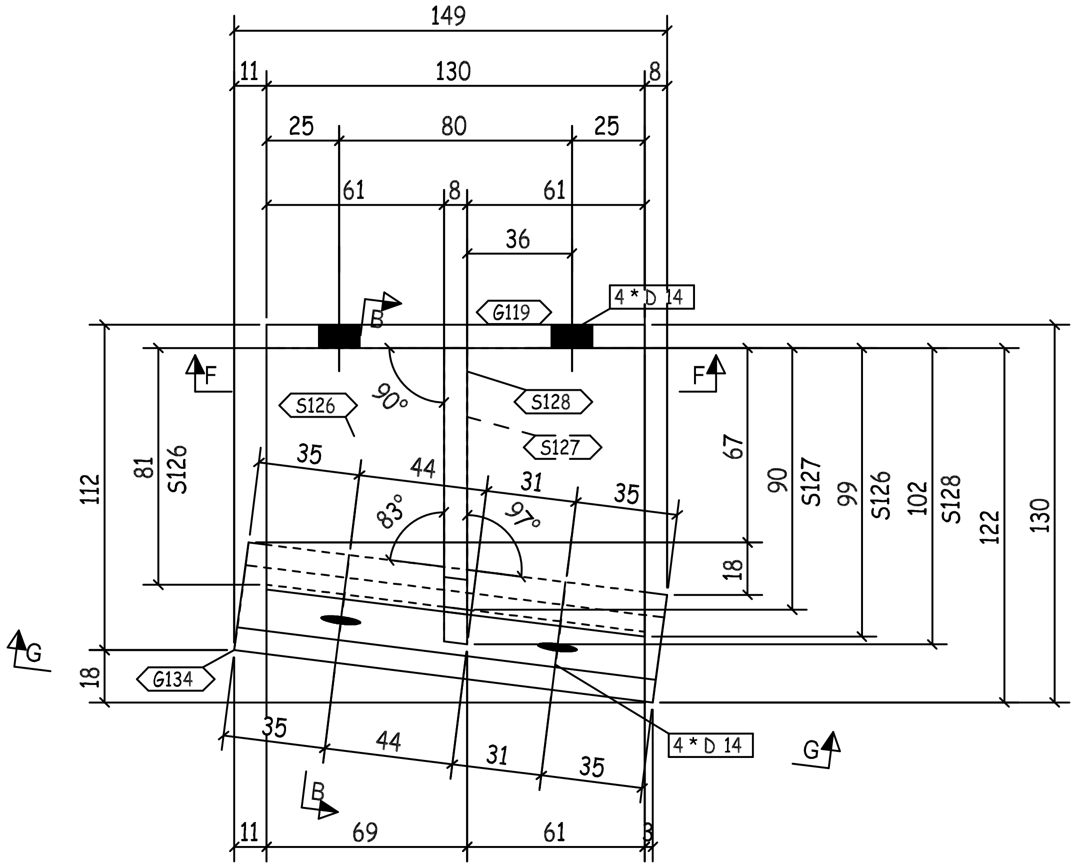
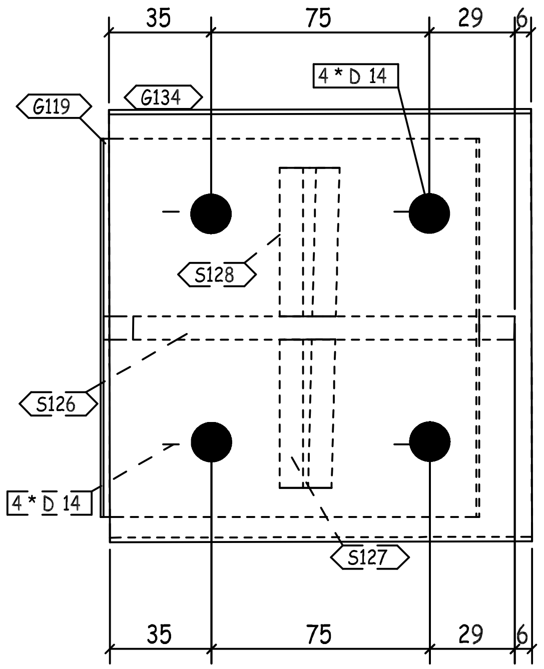
80
25
4 *D 14
G119
130
25
80
25


149
11
130
8
25
80
25
61
8
61
36
B
4 * D 14
G119
F
F
S126
S128
S127
90°
112
81
S126
35
44
31
35
83°
97°
67
90
S127
99
S126
102
S128
122
130
18
G
G134
18
35
44
31
35
4 * D 14
G
B
11
69
61
3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75
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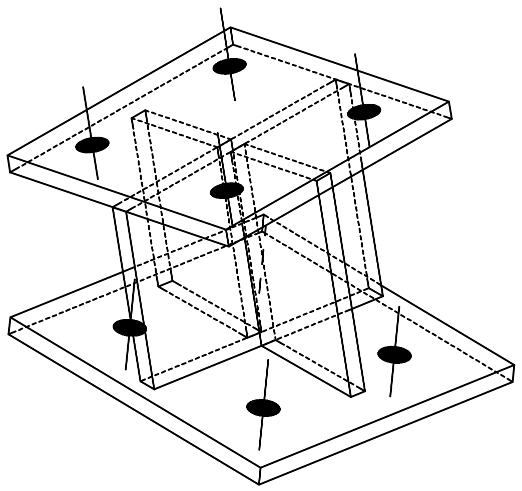
6
4 * D 14
G119
G134
S128
S126
4 * D 14
S127
35
75
29
6

G - G



3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G134	PL150X8X145		1.37	1.37		ZS_STD
1	S126	PL99X8X130		0.81	0.81		ZS_STD
1	S127	PL90X8X51		0.29	0.29		ZS_STD
1	S128	PL102X8X51		0.33	0.33		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

GENERAL NOTES

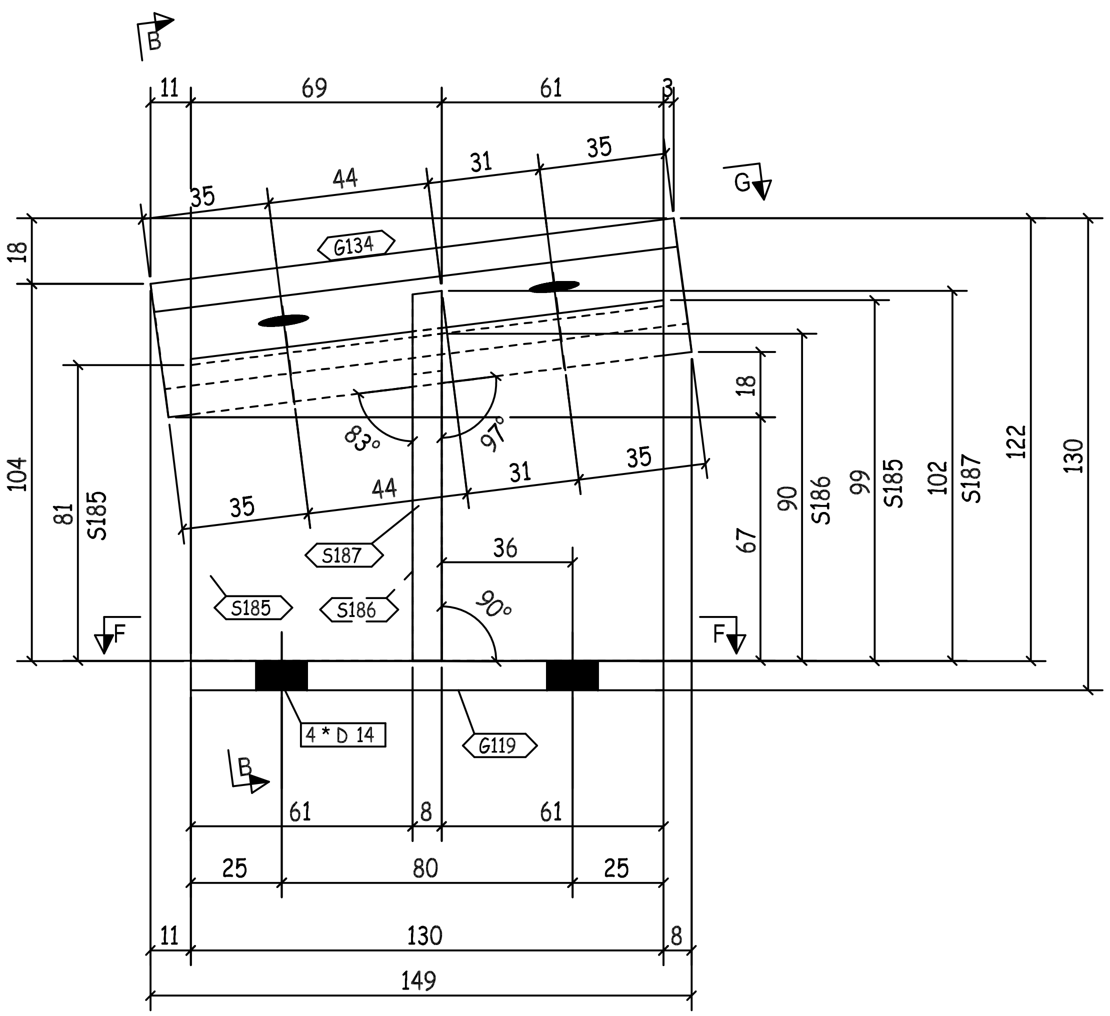
ZAMIL STEEL الزامل للحديد

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

PART MARK	QTY.	WEIGHT
05-2027-SH	1	3.86

TITLE	SKETCH NO.
CLIP_(PL130X8)	3023



B
G
F
11
69
61
3
35
44
31
35
18
104
81
S185
G134
83°
97°
18
90
S186
99
S185
102
S187
122
130
67
36
90°
S187
S185
S186
4 * D 14
G119
61
8
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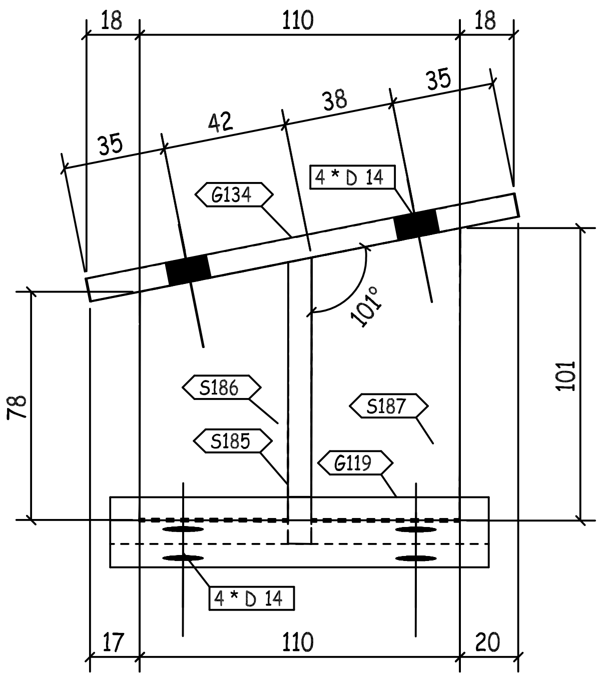
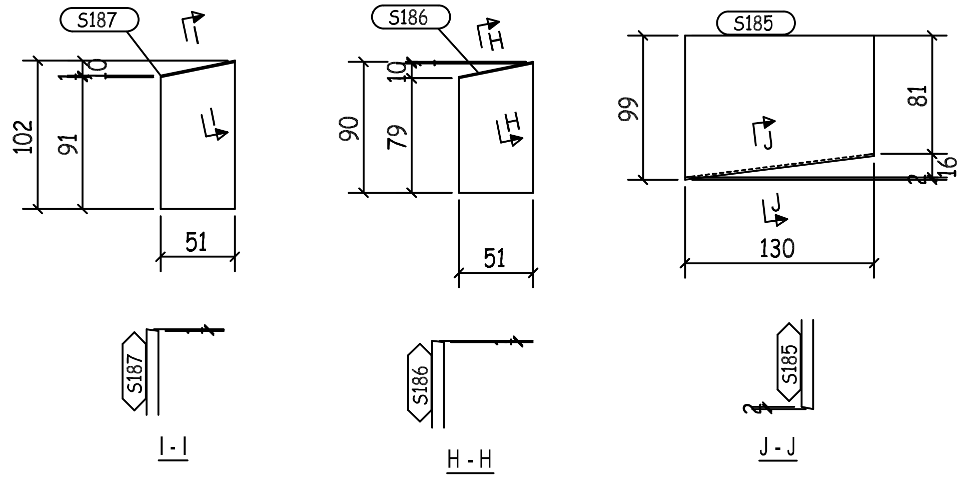
80
25
11
130
8
149



18
110
18
35
42
38
35
G134
4 * D 14
101°
78
S186
S185
S187
G119
101
4 * D 14
17
110
20

B - B

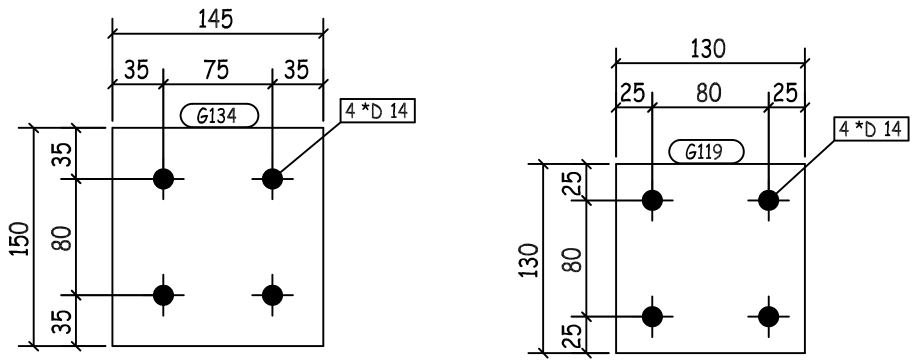


S187
I
102
91
10
51
S186
H
90
79
10
51
S185
J
99
81
16
130
S187
S186
S185

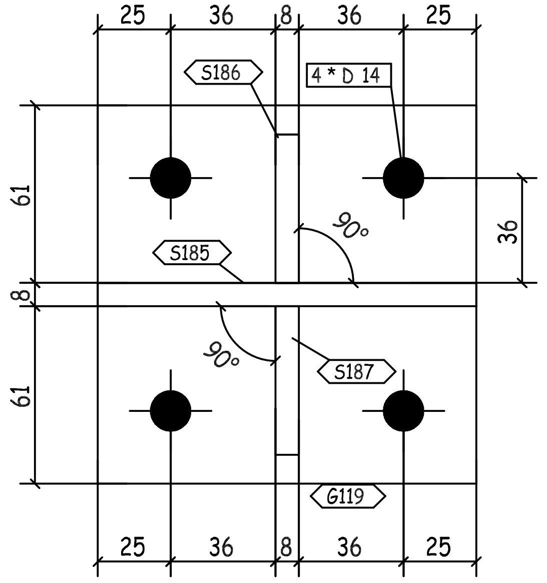
I - I

H - H

J - J



145
35
75
35
G134
4 *D 14
150
35
80
35
130
25
80
25
G119
4 *D 14
130
25
80
25



25
36
8
36
25
S186
4 * D 14
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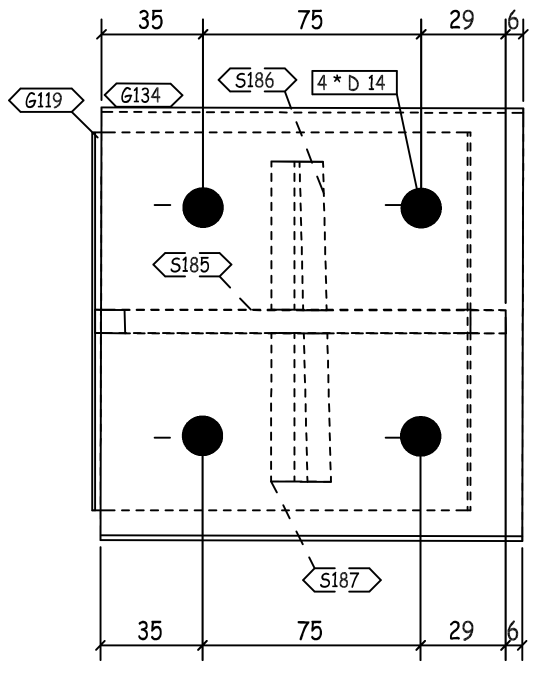
90°
36
S185
8
90°
S187
61
G119
25
36
8
36
25

F - F



35
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29
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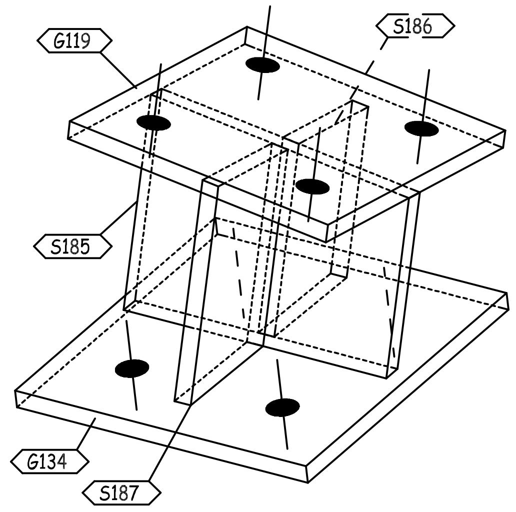
G119
G134
S186
4 * D 14
S185
S187
35
75
29
6

G - G



G119
S186
S185
G134
S187

3D VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

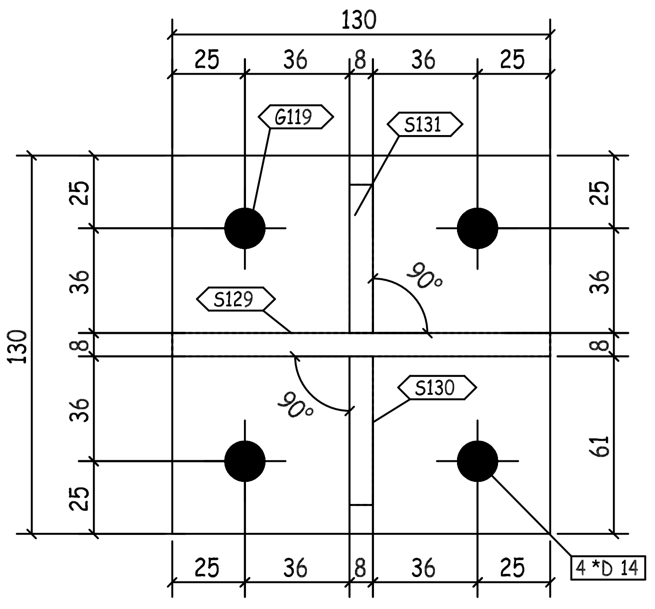
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G134	PL150X8X145		1.37	1.37		ZS_STD
1	S185	PL99X8X130		0.81	0.81		ZS_STD
1	S186	PL90X8X51		0.29	0.29		ZS_STD
1	S187	PL102X8X51		0.33	0.33		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

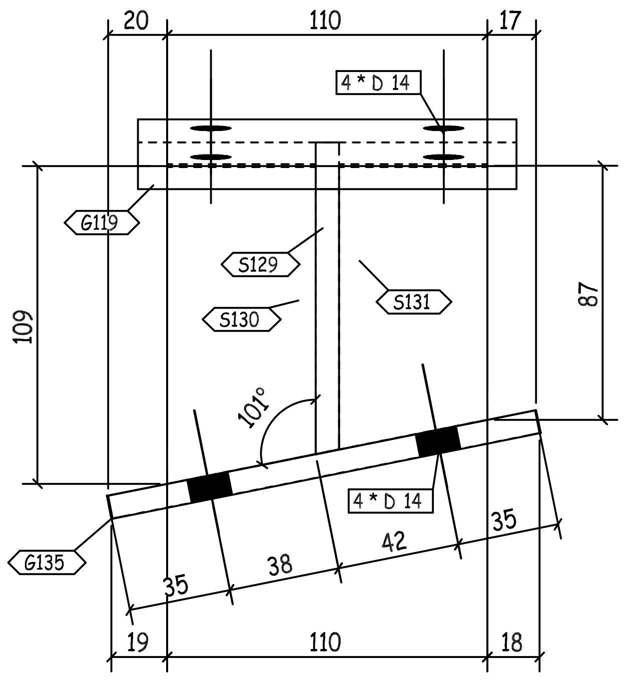
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
05-2028-SH	1	3.86
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		3024


130
25
36
8
36
25
G119
S131
S129
S130
90°
90°
4 *D 14
130
25
36
8
36
25
25
36
8
61

G - G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110
17
4 * D 14
G119
S129
S130
S131
109
87
101°
4 * D 14
G135
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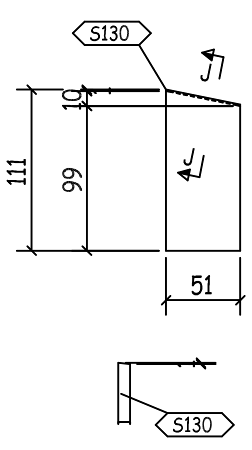
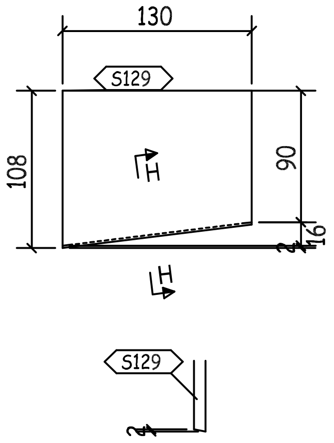
38
42
35
19
110
18

B - B


S130
J
111
10
99
J
51
S130

J - J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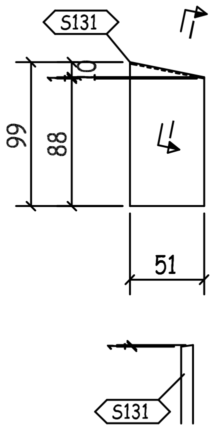
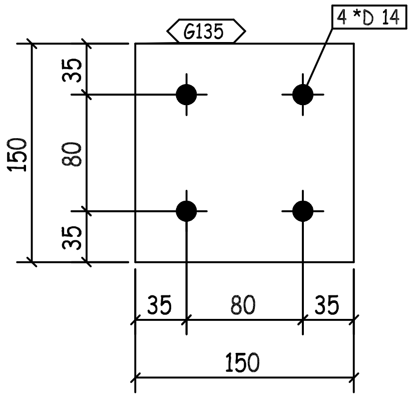
S129
108
90
H
16
H
S129

H - H


S131
I
99
88
10
I
51
S131

I - I


G135
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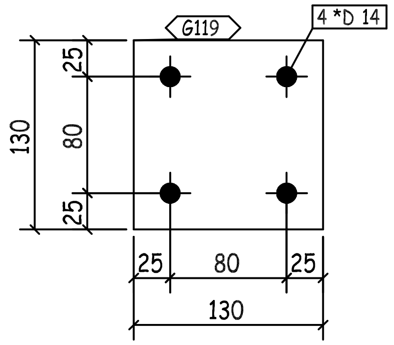
150


G119
4 *D 14
130
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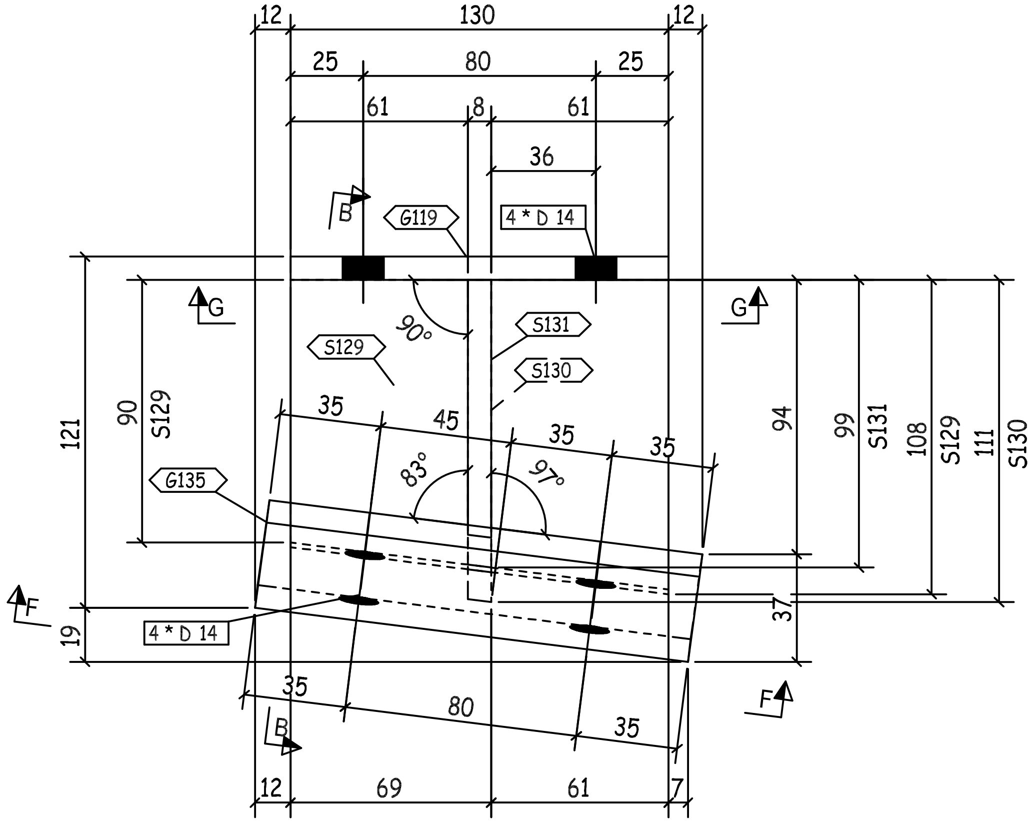
12
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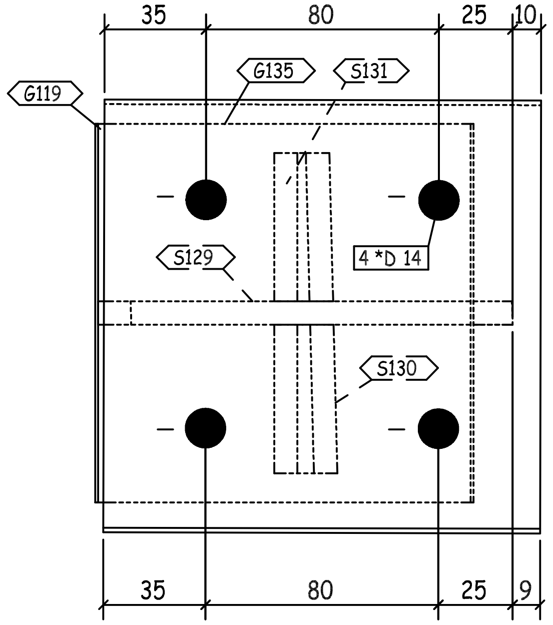
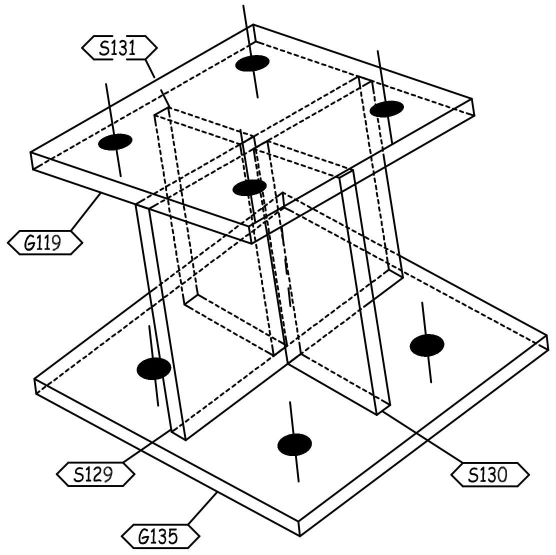
B
G119
4 * D 14
G
G
S129
S131
S130
90°
121
90
S129
94
99
S131
108
S129
111
S130
35
45
35
35
83°
97°
G135
F
4 * D 14
19
37
F
35
80
35
B
12
69
61
7


35
80
25
10
G119
G135
S131
S129
4 *D 14
S130
35
80
25
9

F - F


S131
G119
S129
G135
S130

3D VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

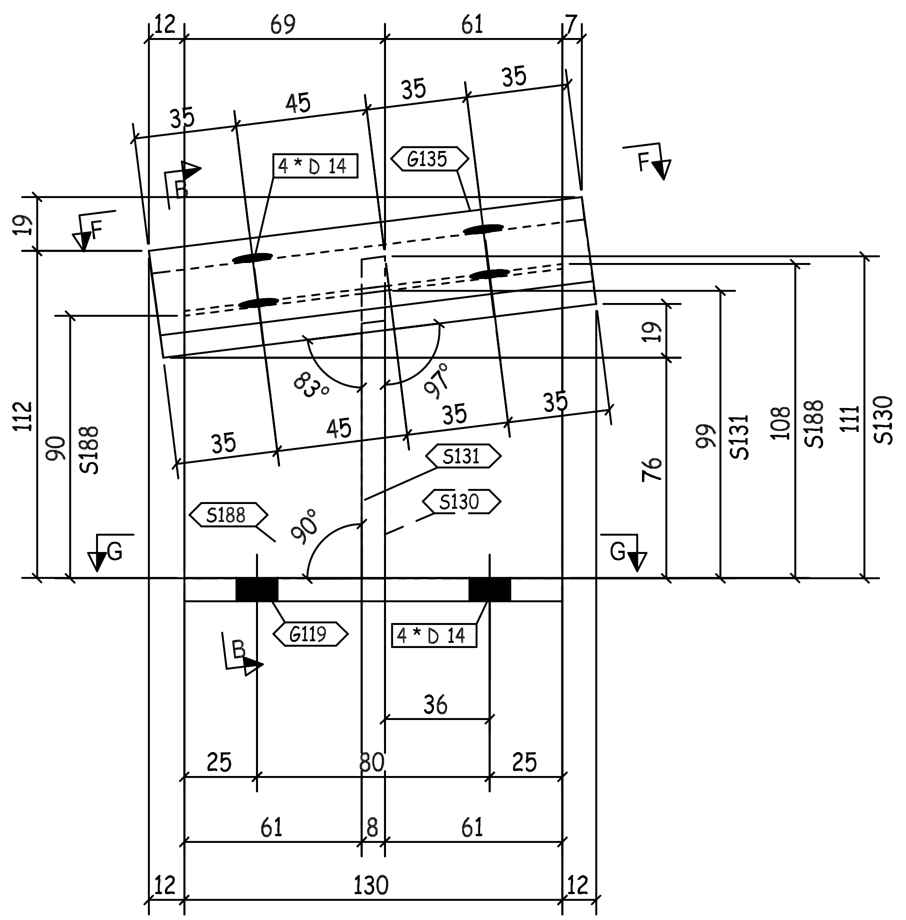
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G135	PL150X8X150		1.41	1.41		ZS_STD
1	S129	PL108X8X130		0.88	0.88		ZS_STD
1	S130	PL111X8X51		0.36	0.36		ZS_STD
1	S131	PL99X8X51		0.32	0.32		ZS_STD

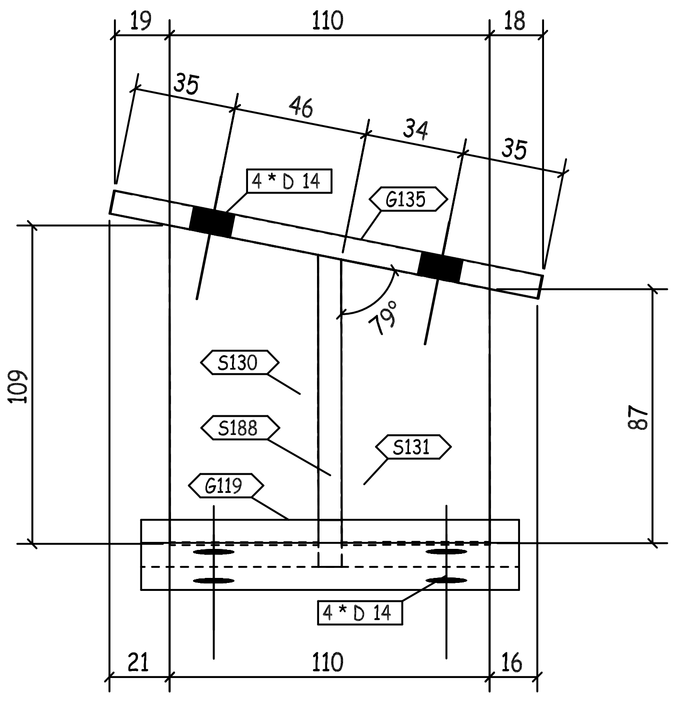
REV.	DATE	DESCRIPTION		DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA ES	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

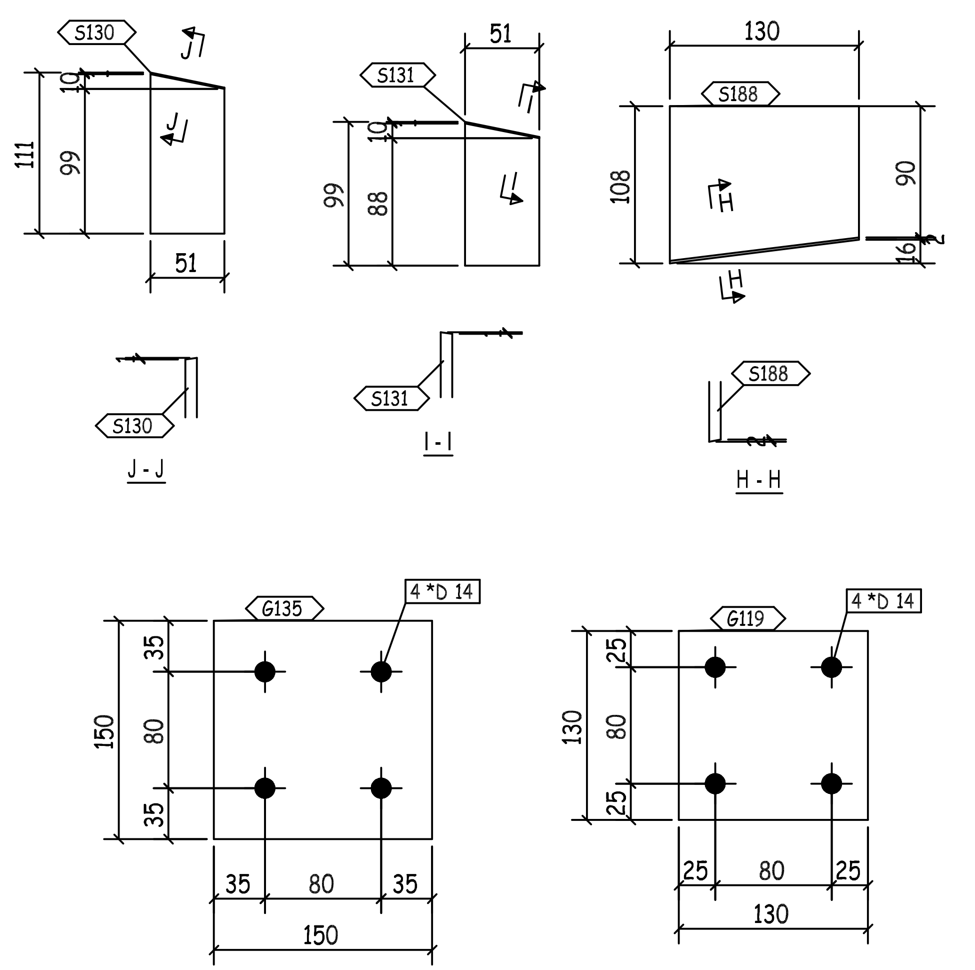
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

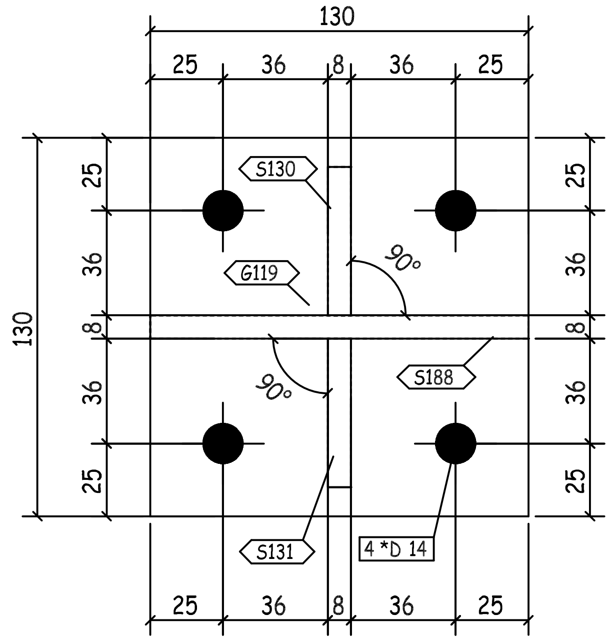
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2029-SH	1	4.03
TITLE		SKETCH NO.
CLIP_(PL130X8)		3025


12
69
61
7
35
45
35
35
4 * D 14
G135
F
F
F
19
112
90
S188
83°
97°
35
45
35
35
19
99
S131
108
S188
111
S130
76
S131
S130
S188
90°
G
G
G119
4 * D 14
B
36
25
80
25
61
8
61
12
130
12

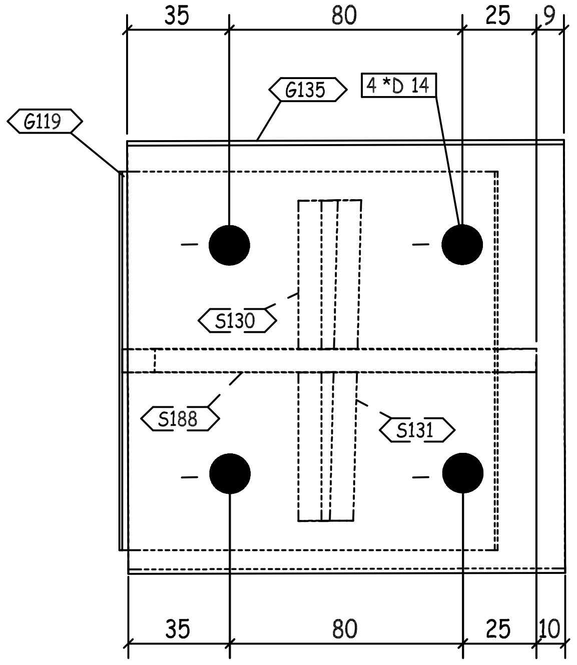

19
110
18
35
46
34
35
4 * D 14
G135
109
79°
S130
S188
S131
G119
87
4 * D 14
21
110
16

B - B


S130
J
J
10
111
99
51
S131
51
I
I
10
99
88
130
S188
108
90
H
H
16
2
S130
J - J
S131
I - I
S188
H - H
G135
4 *D 14
150
35
80
35
35
80
35
150
G119
4 *D 14
130
25
80
25
25
80
25
130


130
25
36
8
36
25
S130
G119
90°
90°
S188
S131
4 *D 14
130
25
36
8
36
25
25
36
8
36
25
25
36
8
36
25

G - G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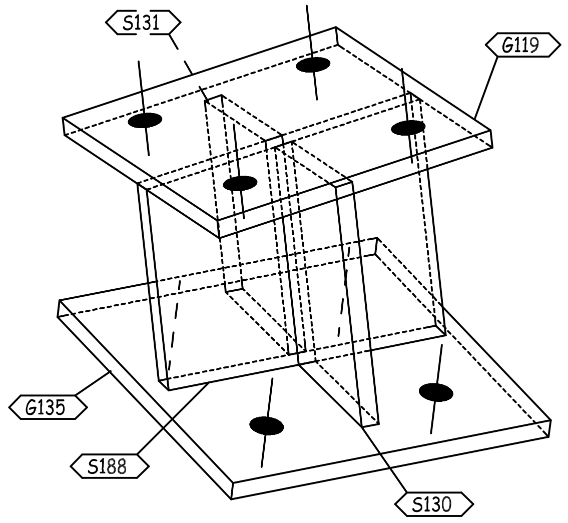
80
25
9
G119
G135
4 *D 14
S130
S188
S131
35
80
25
10

F - F


S131
G119
G135
S188
S130

3D VIEW

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

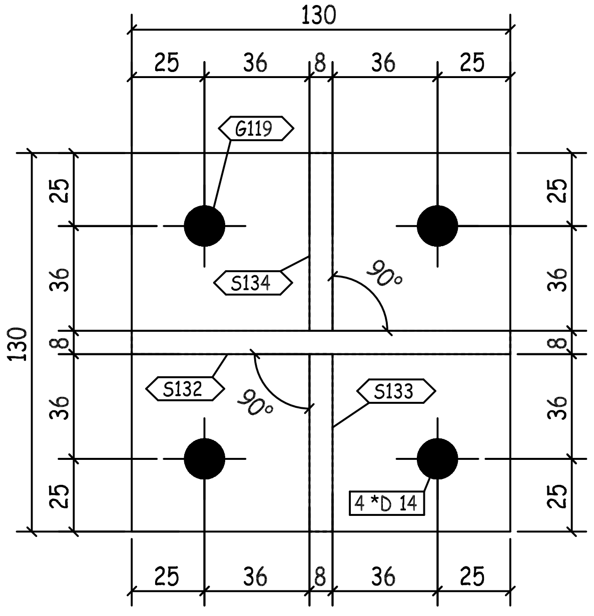
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G135	PL150X8X150		1.41	1.41		ZS_STD
1	S130	PL111X8X51		0.36	0.36		ZS_STD
1	S131	PL99X8X51		0.32	0.32		ZS_STD
1	S188	PL108X8X130		0.88	0.88		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

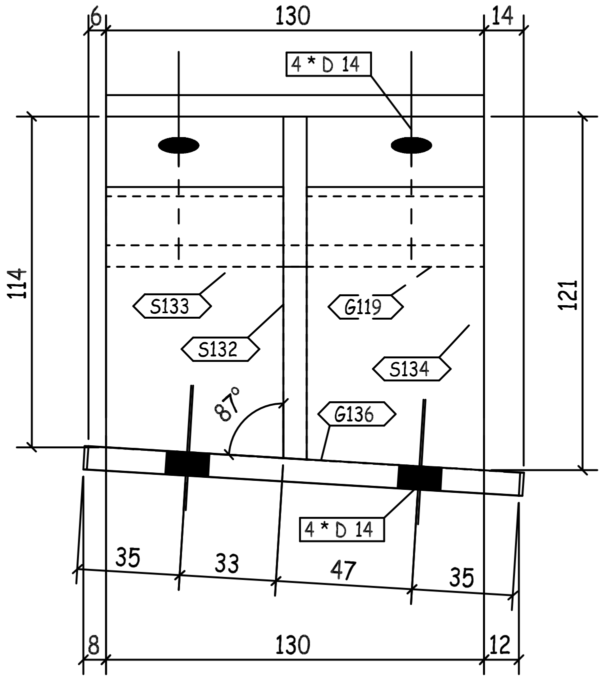
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

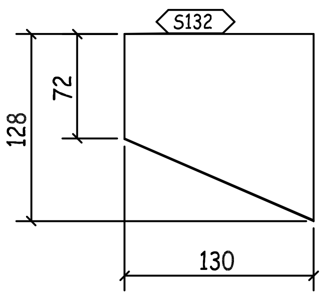
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2030-SH	1	4.03
TITLE		SKETCH NO.
CLIP_(PL130X8)		3026

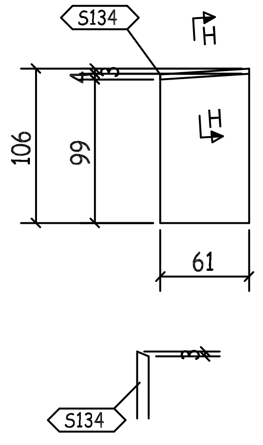

130
25 36 8 36 25
G119
S134
90°
S132
S133
4 *D 14
25 36 8 36 25
130

E - E

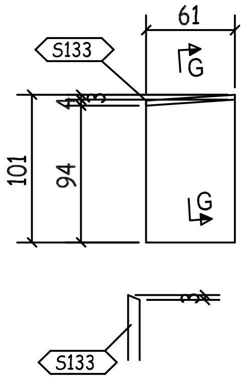

6 130 14
4 * D 14
114
121
S133
S132
G119
S134
87°
G136
4 * D 14
35 33 47 35
8 130 12

B - B

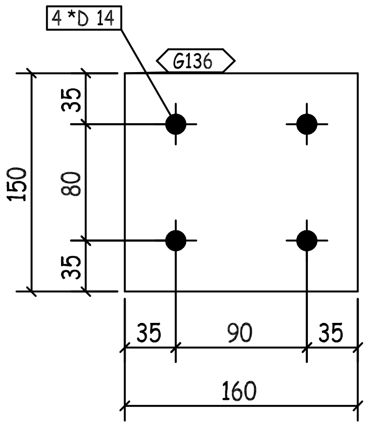

S132
128
72
130

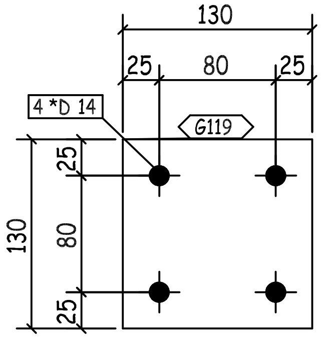

S134
H
106
99
H
61
S134

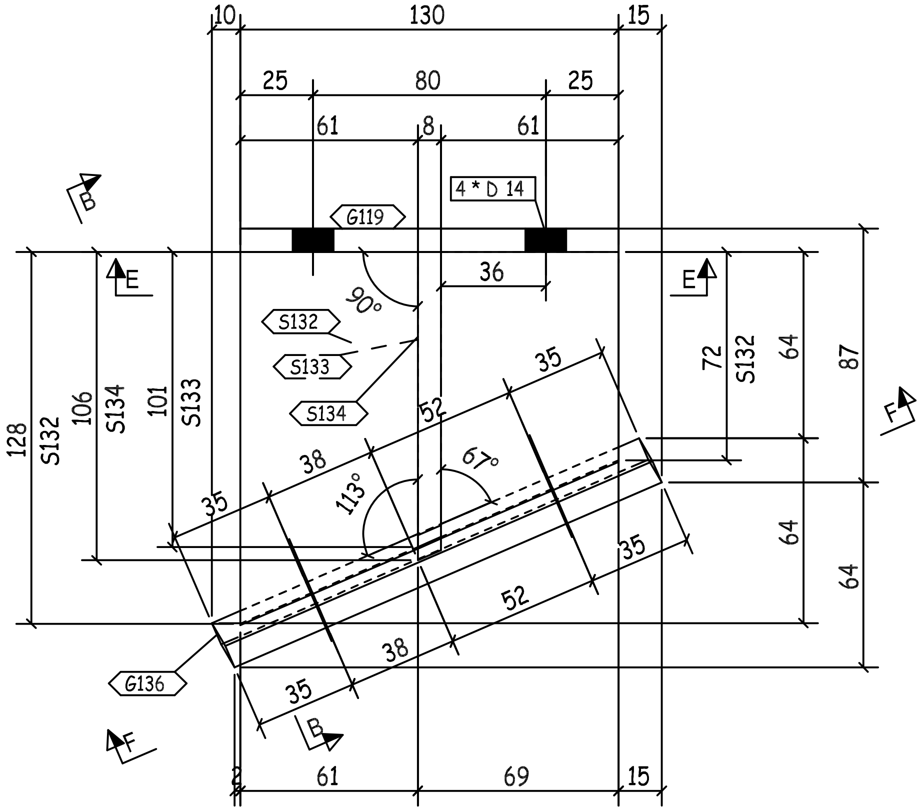
H - H

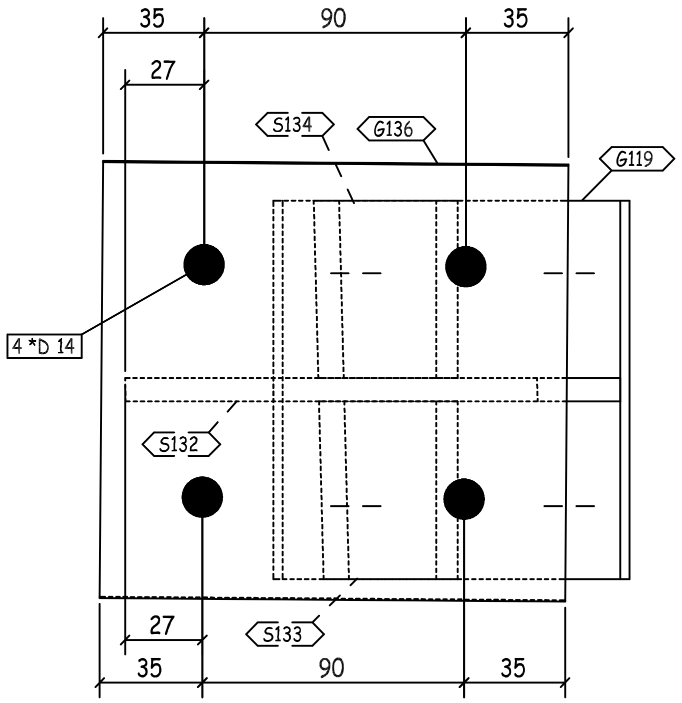

61
S133
G
101
94
G
S133

G - G

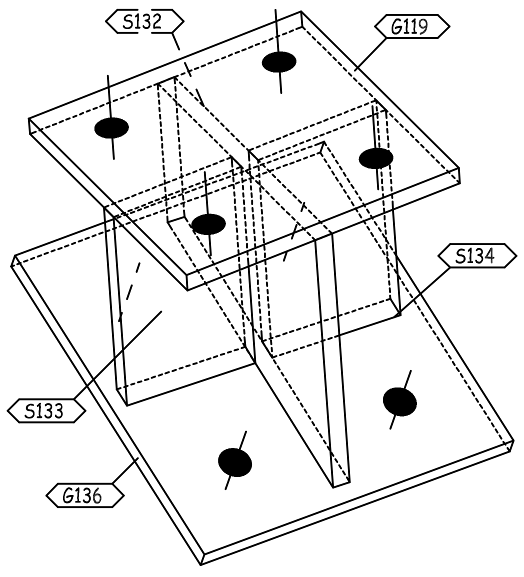

4 *D 14
G136
150
35
80
35
35 90 35
160


130
25 80 25
4 *D 14
G119
130
25
80
25


10 130 15
25 80 25
61 8 61
4 * D 14
G119
B
E
E
36
90°
S132
S133
S134
128
S132
106
S134
101
S133
72
S132
64
87
F
35
52
67°
113°
38
35
35
52
38
35
64
64
G136
B
F
61 69 15


35 90 35
27
S134
G136
G119
4 *D 14
S132
27
S133
35 90 35

F - F


S132
G119
S134
S133
G136

3D VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

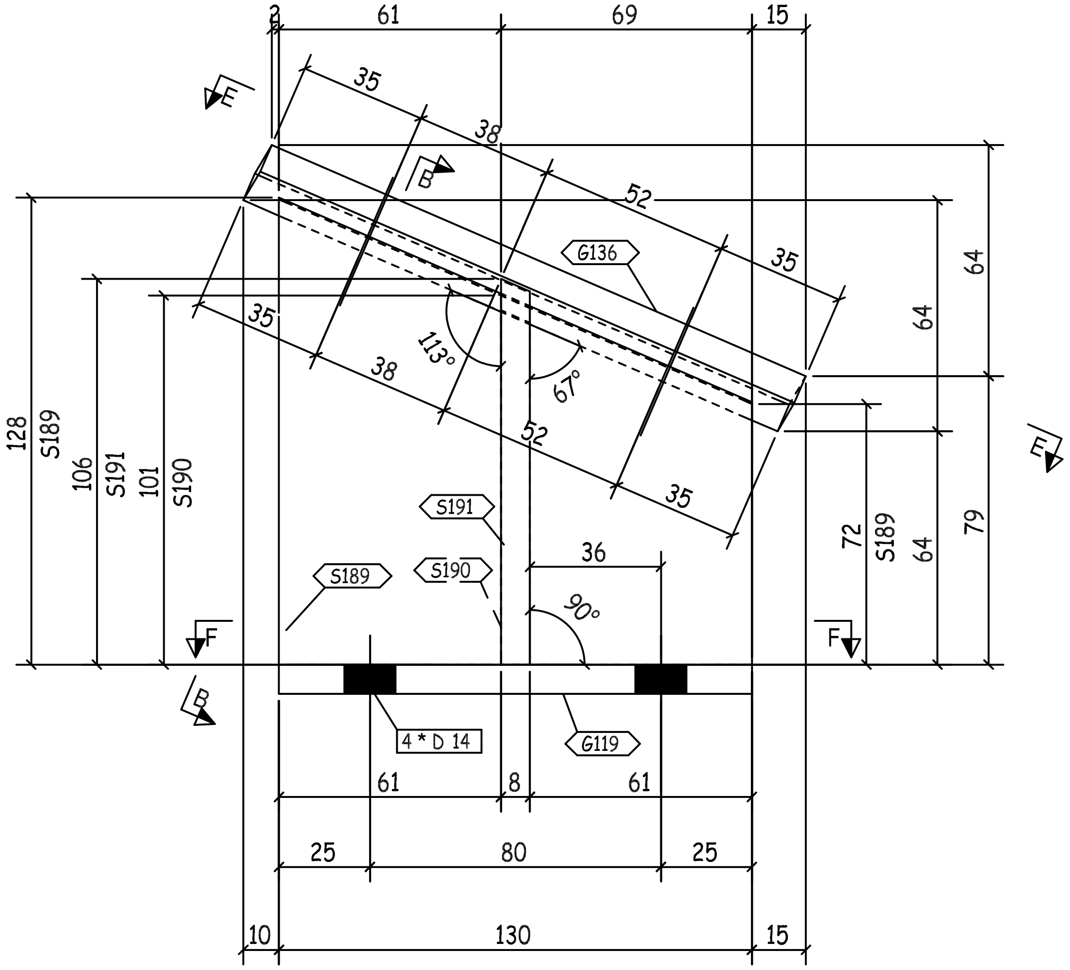
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G136	PL150X8X160		1.51	1.51		ZS_STD
1	S132	PL128X8X130		1.04	1.04		ZS_STD
1	S133	PL102X8X61		0.39	0.39		ZS_STD
1	S134	PL106X8X61		0.41	0.41		ZS_STD

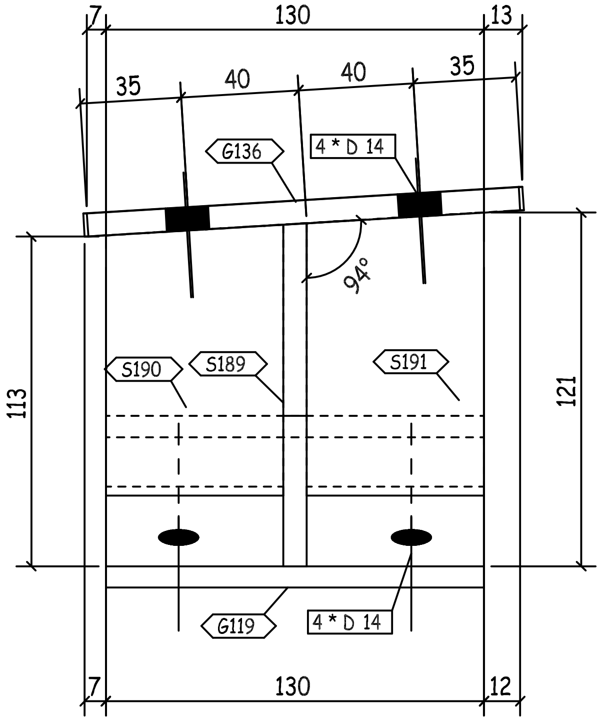
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

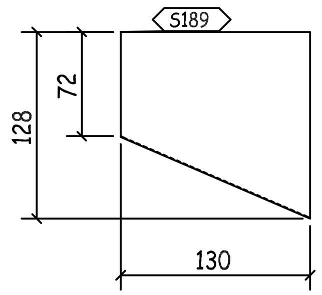
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

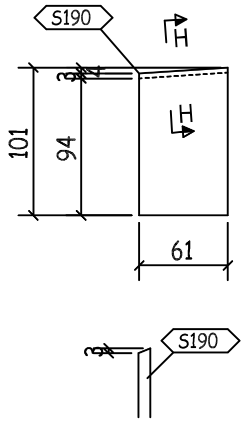
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
05-2031-SH	1	4.41
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		3027


61
69
15
35
38
52
35
35
38
52
35
113°
67°
90°
36
G136
S191
S190
S189
4 * D 14
G119
128
S189
106
S191
101
S190
64
64
72
S189
64
79
61
8
61
25
80
25
10
130
15
F
B

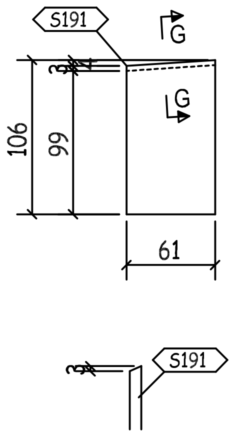

7
130
13
35
40
40
35
G136
4 * D 14
94°
S190
S189
S191
113
121
G119
4 * D 14
7
130
12

B - B

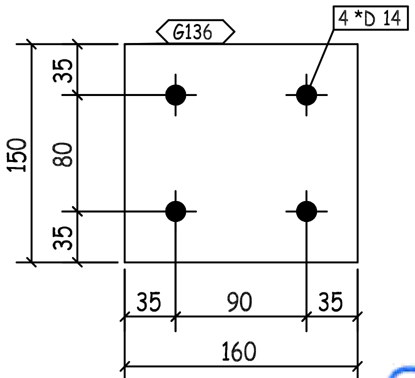

S189
128
72
130

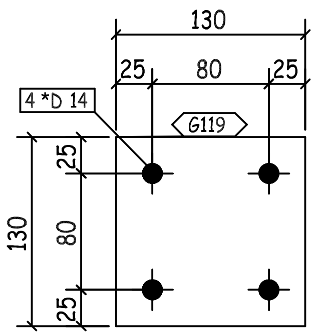

S190
H
101
94
61
S190

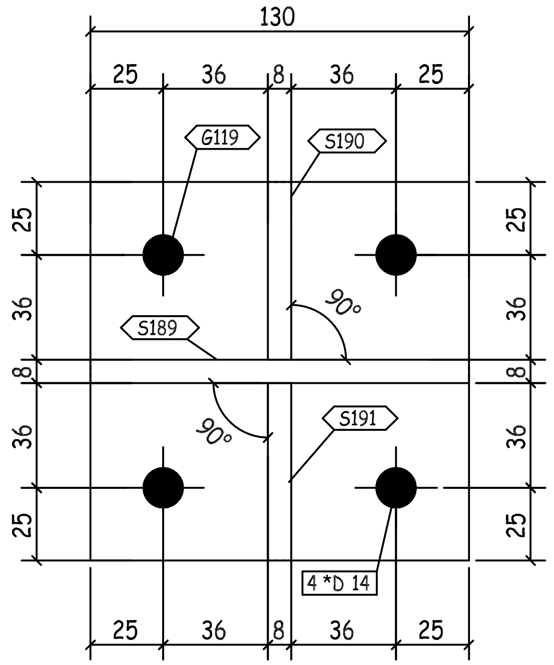
H - H


S191
G
106
99
61
S191

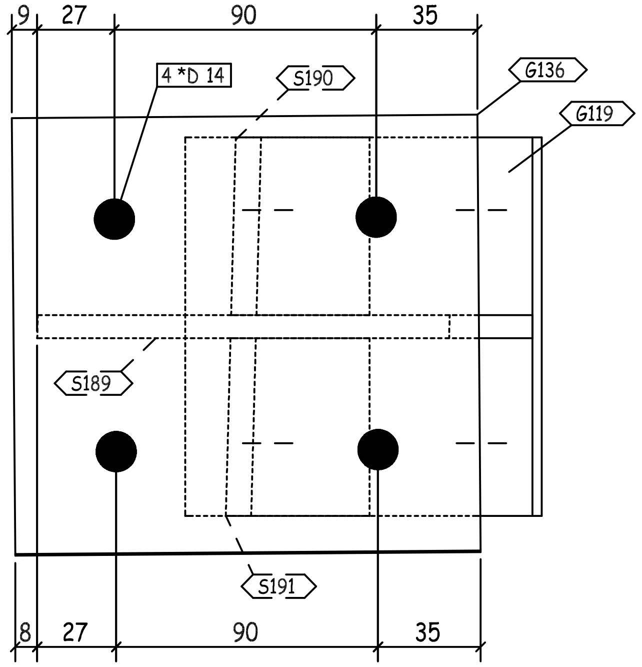
G - G


G136
4 *D 14
150
35
80
35
35
90
35
160

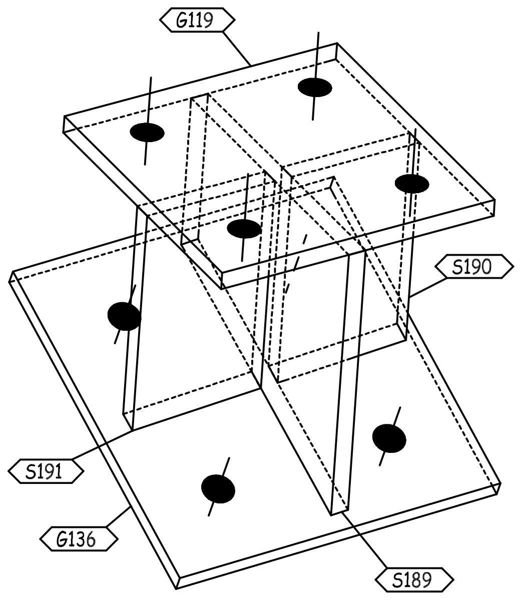

130
25
80
25
4 *D 14
G119
130
25
80
25


130
25
36
8
36
25
G119
S190
S189
90°
90°
S191
4 *D 14
25
36
8
36
25

F - F


9
27
90
35
4 *D 14
S190
G136
G119
S189
S191
8
27
90
35

E - E


G119
S190
S191
G136
S189

3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

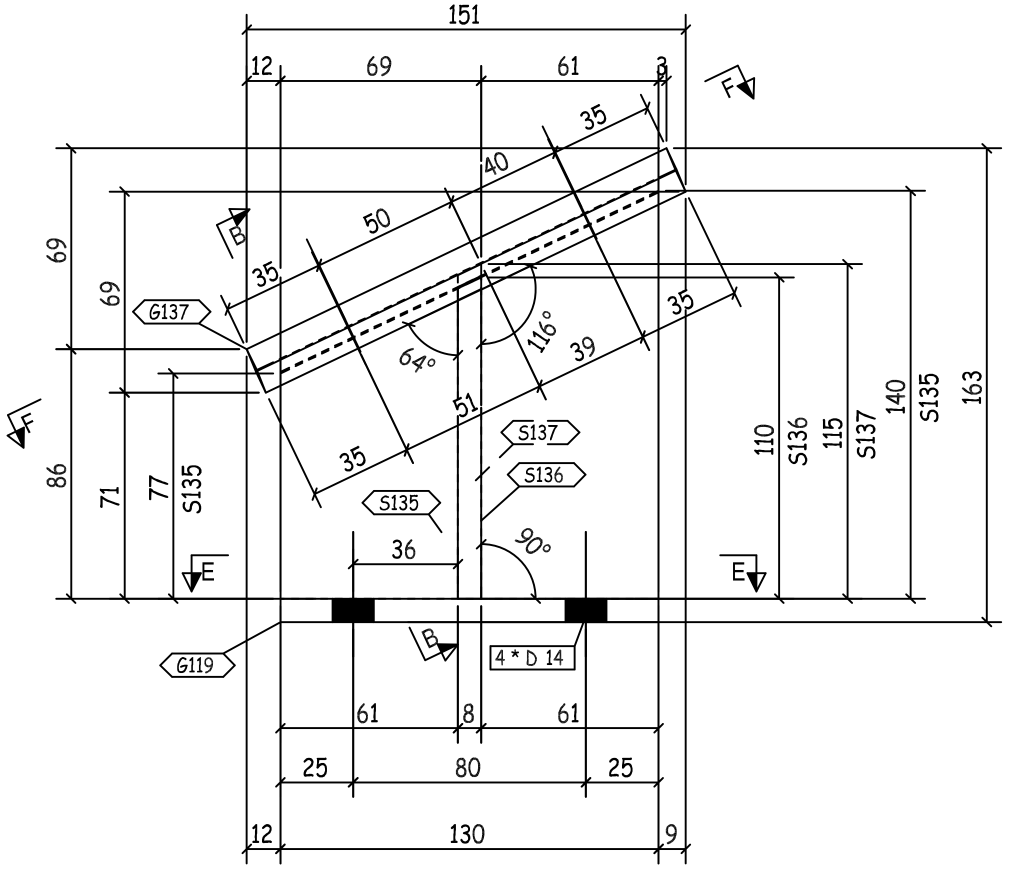
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G136	PL150X8X160		1.51	1.51		ZS_STD
1	S189	PL128X8X130		1.04	1.04		ZS_STD
1	S190	PL102X8X61		0.39	0.39		ZS_STD
1	S191	PL106X8X61		0.41	0.41		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

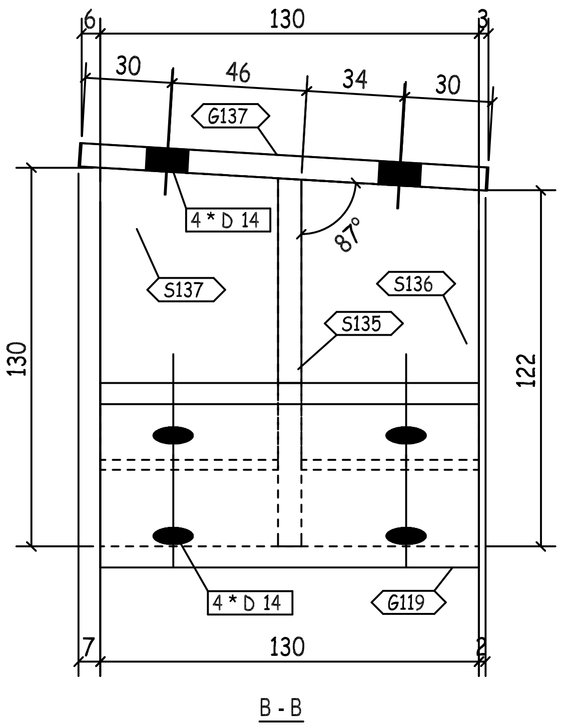
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
05-2032-SH	1	4.41
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		3028

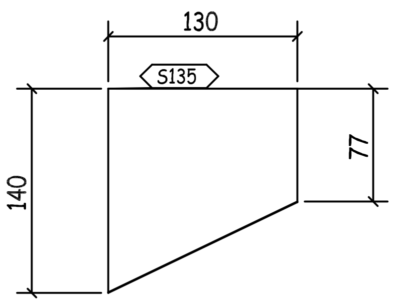


151
12
69
61
3
35
40
50
35
69
69
86
71
77
S135
64°
116°
39
51
35
G137
S137
S136
S135
36
90°
E
E
F
F
B
B
G119
4 * D 14
61
8
61
25
80
25
12
130
9
110
S136
115
S137
140
S135
163

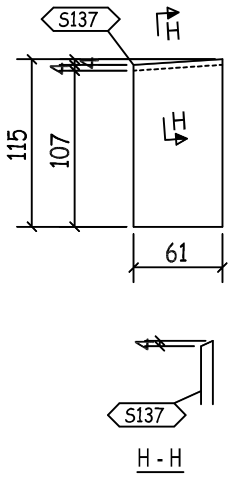


6
130
3
30
46
34
30
G137
4 * D 14
87°
S137
S136
S135
130
122
4 * D 14
G119
7
130
2

B - B

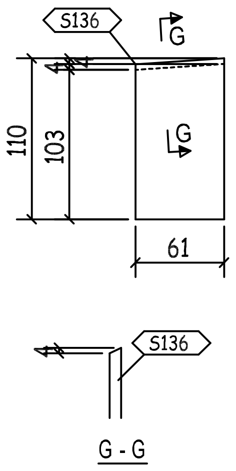


130
S135
140
77



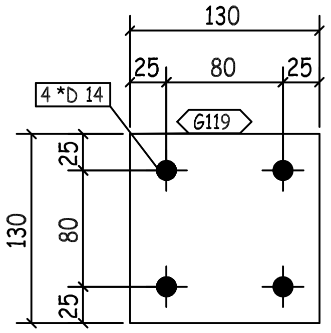
S137
H
115
107
H
61
S137

H - H

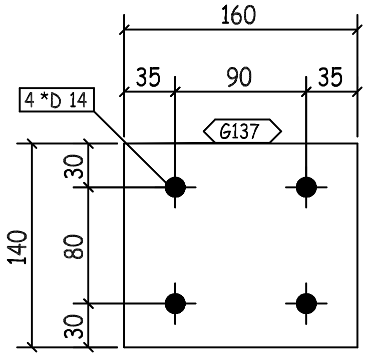


S136
G
110
103
G
61
S136

G - G



130
25
80
25
4 *D 14
G119
130
25
80
25



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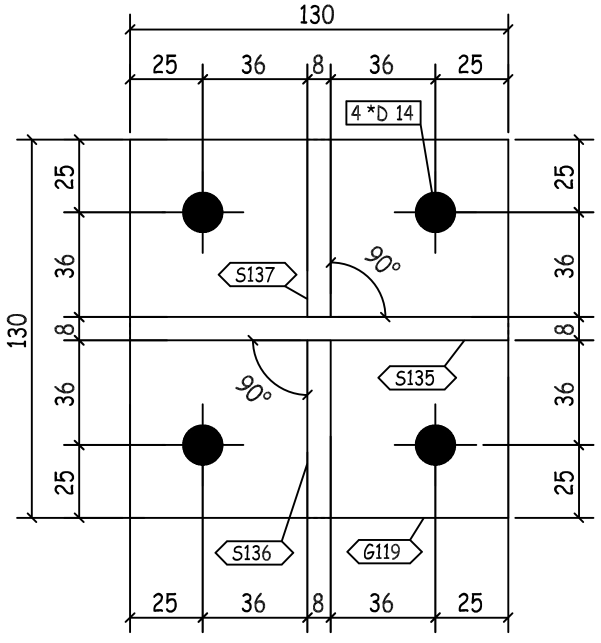
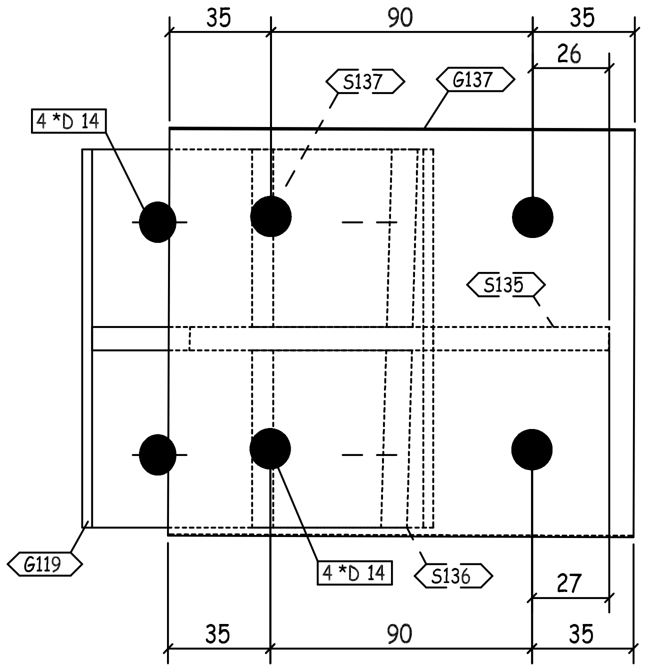
4 *D 14
G137
140
30
80
30



130
25
36
8
36
25
4 *D 14
S137
90°
90°
S135
S136
G119
130
25
36
8
36
25

E - E



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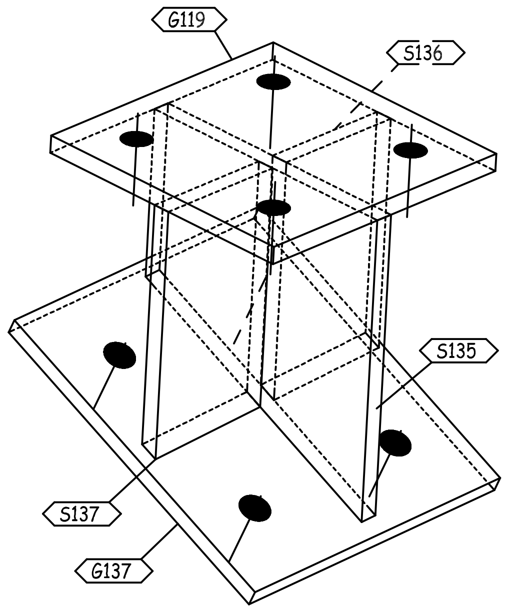
90
35
26
S137
G137
4 *D 14
S135
G119
4 *D 14
S136
27
35
90
35

F - F



G119
S136
S135
S137
G137

3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G137	PL140X8X160		1.41	1.41		ZS_STD
1	S135	PL140X8X130		1.14	1.14		ZS_STD
1	S136	PL111X8X61		0.43	0.43		ZS_STD
1	S137	PL115X8X61		0.44	0.44		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

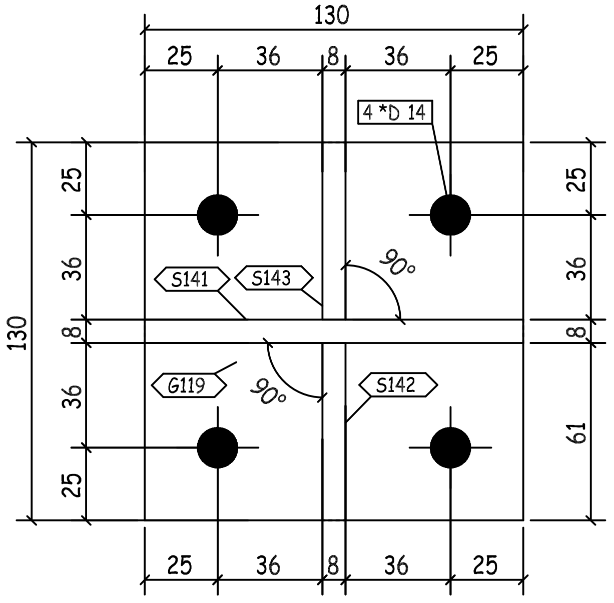
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

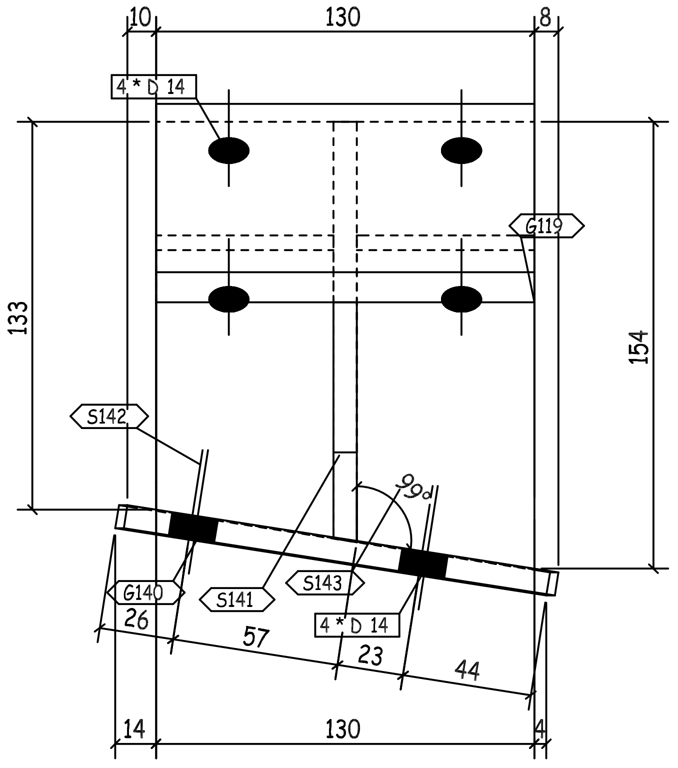
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

PART MARK	QTY.	WEIGHT
05-2033-SH	1	4.48

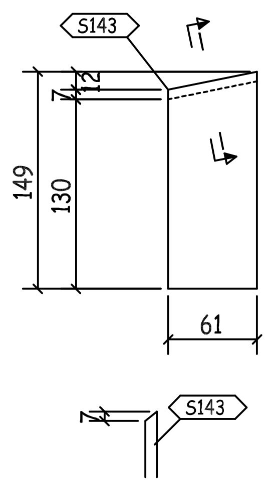
TITLE	SKETCH NO.
CLIP_(PL130X8)	3029


130
25 36 8 36 25
4 *D 14
25 36 8 36 25 130
25 36 8 36 61
S141 S143 90°
G119 90° S142
25 36 8 36 25

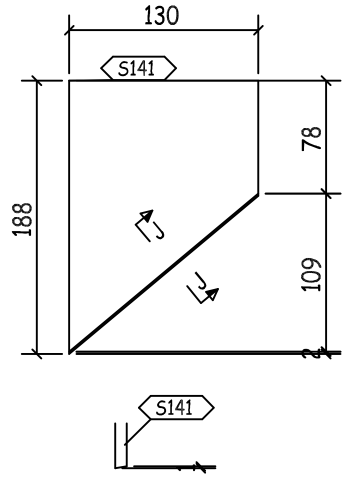
F - F


10 130 8
4 * D 14
G119
133
154
S142
P66
G140 S141 S143
4 * D 14
26 57 23 44
14 130 4

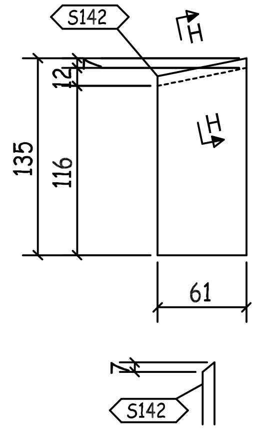
B - B


S143
12
7
149 130
61
I
S143
7

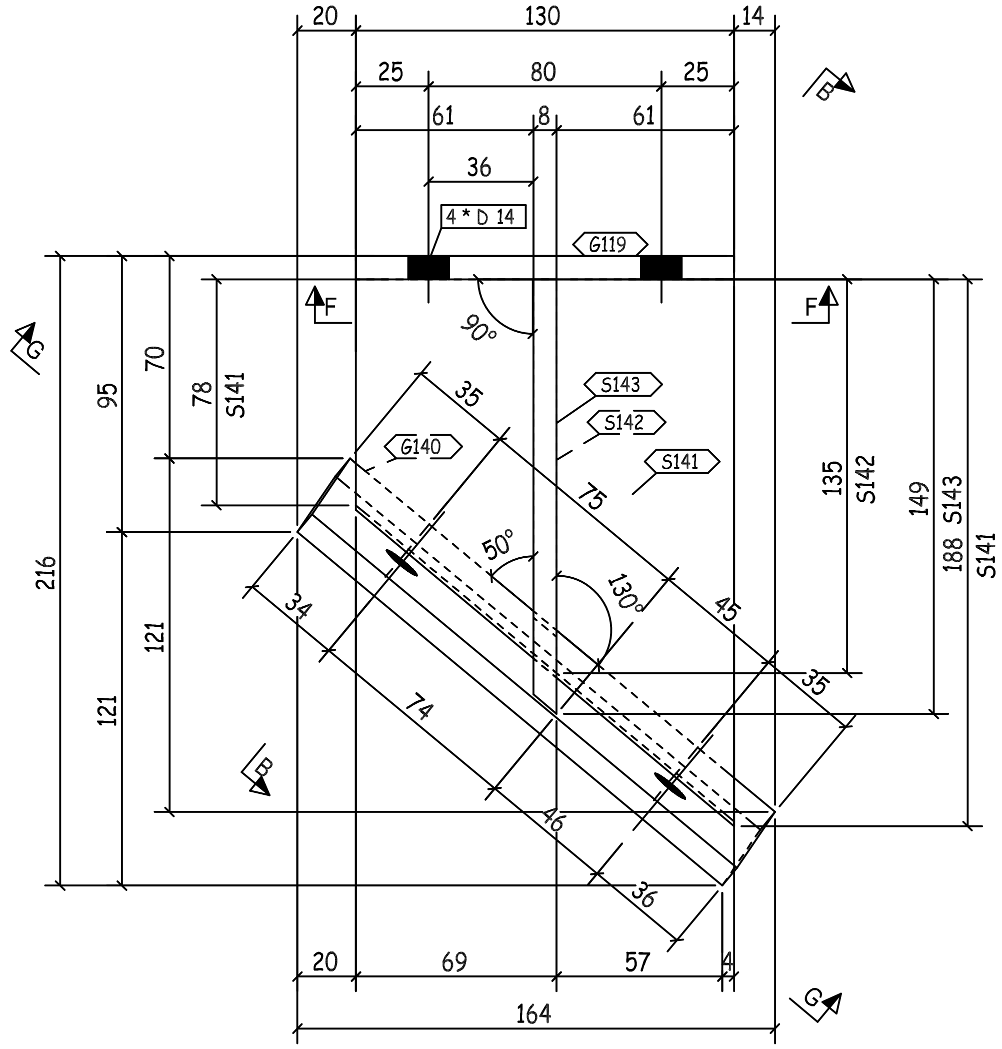
I - I

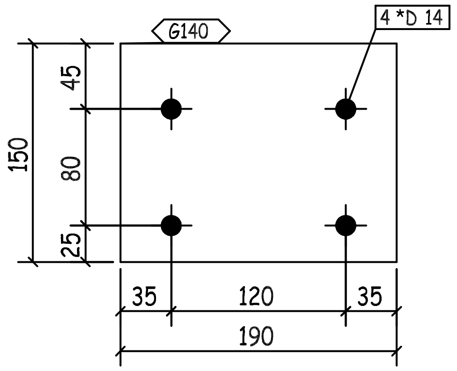

130
S141
188
78
109
J
S141

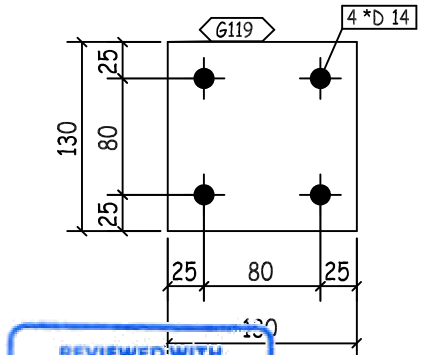
J - J

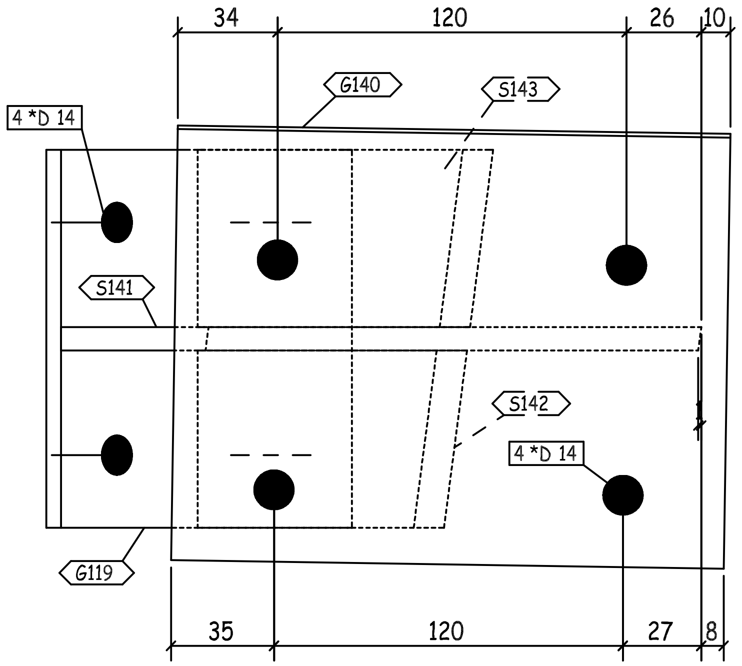

S142
12
135 116
H
61
7
S142

H - H

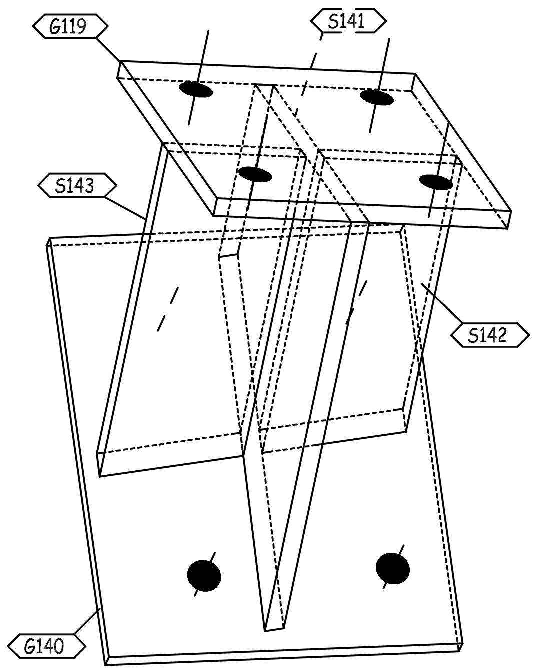

20 130 14
25 80 25
61 8 61
36
4 * D 14
G119
B
F F
G
95 70 78 S141
216
121 121
S143
S142
S141
G140
35
75
50°
130°
34
74
45
35
46
36
135 S142
149 S143
188 S141
B
20 69 57 4
164
G


G140
4 *D 14
150
45
80
25
35 120 35
190


G119
4 *D 14
130
25
80
25
25 80 25
130


34 120 26 10
4 *D 14
G140
S143
S141
S142
4 *D 14
G119
35 120 27 8

G - G


G119
S141
S143
S142
G140

3D VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

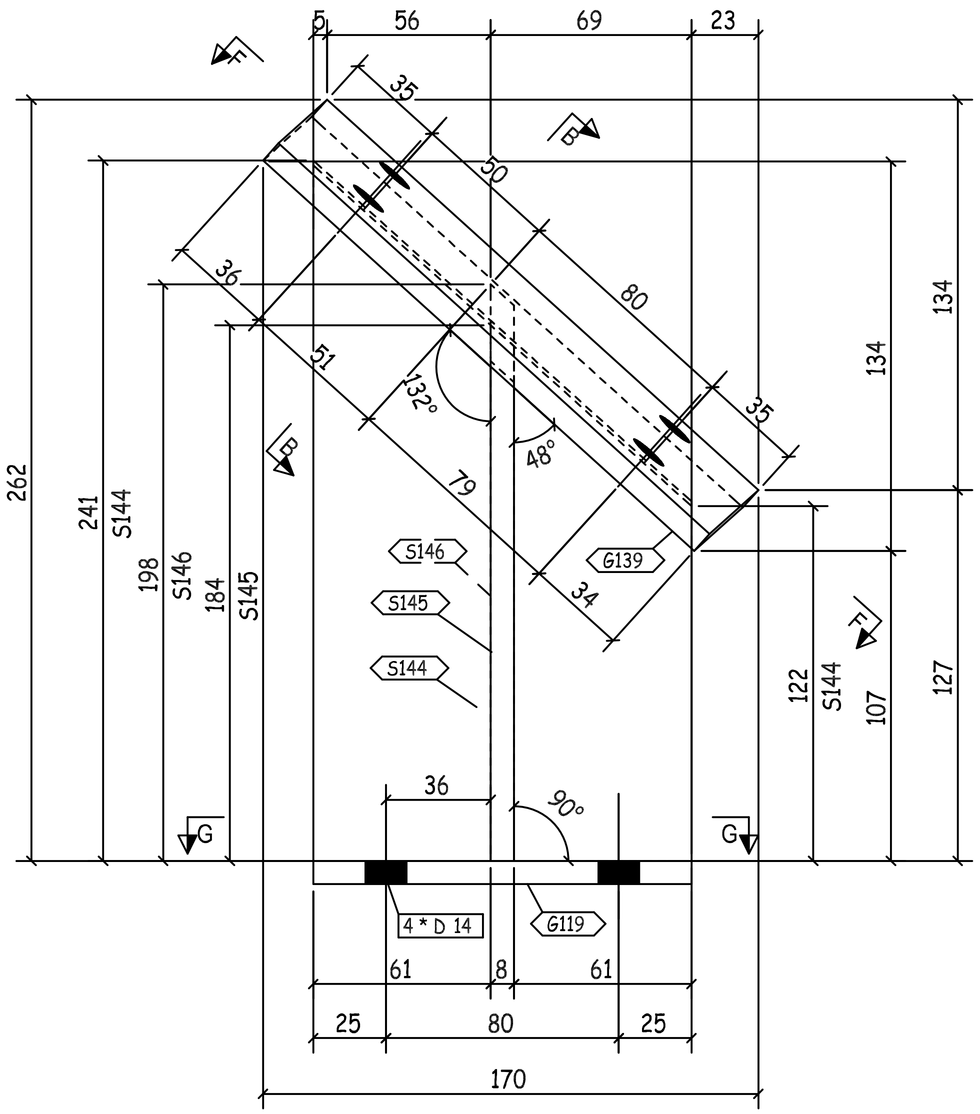
GENERAL NOTES

ZAMIL STEEL

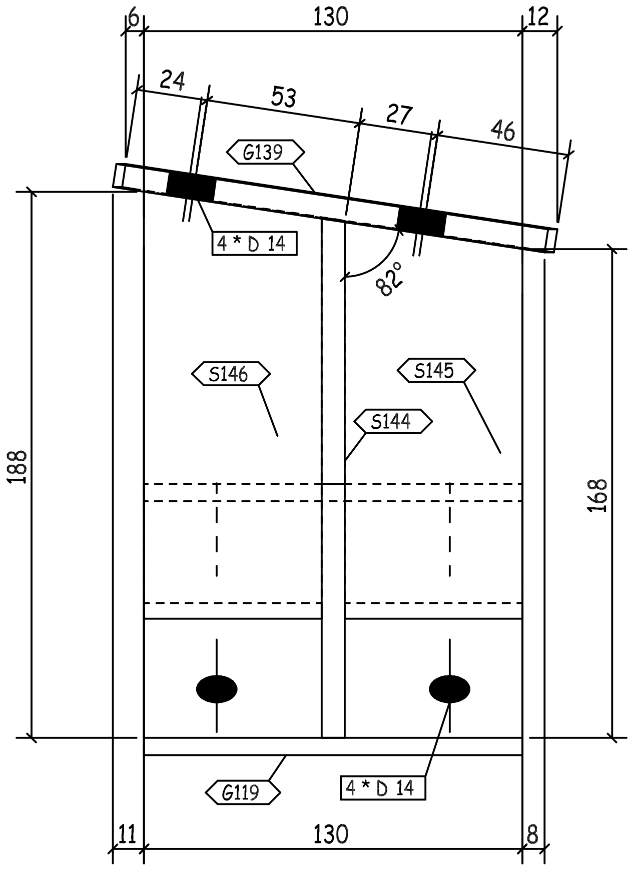
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2034-SH	1	5.47
TITLE		SKETCH NO.
CLIP_(PL130X8)		3030

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G140	PL150X8X190		1.79	1.79		ZS_STD
1	S141	PL188X8X130		1.53	1.53		ZS_STD
1	S142	PL135X8X61		0.52	0.52		ZS_STD
1	S143	PL149X8X61		0.57	0.57		ZS_STD

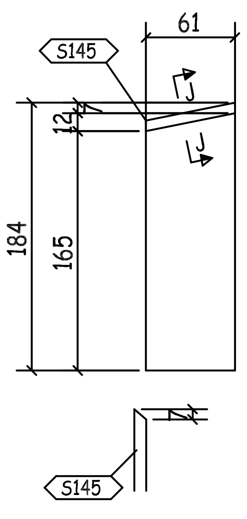


5
56
69
23
35
50
80
36
51
132°
48°
79
35
34
262
241
S144
198
S146
184
S145
134
134
122
S144
107
127
S146
S145
S144
G139
B
F
G
36
90°
4 * D 14
G119
61
8
61
25
80
25
170



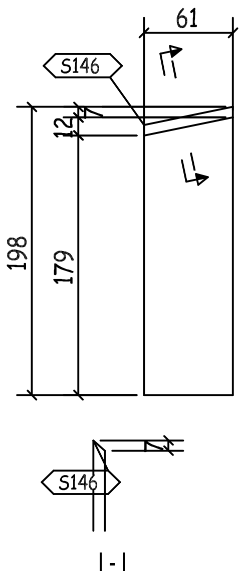
6
130
12
24
53
27
46
G139
4 * D 14
82°
188
168
S146
S145
S144
G119
4 * D 14
11
130
8

B - B



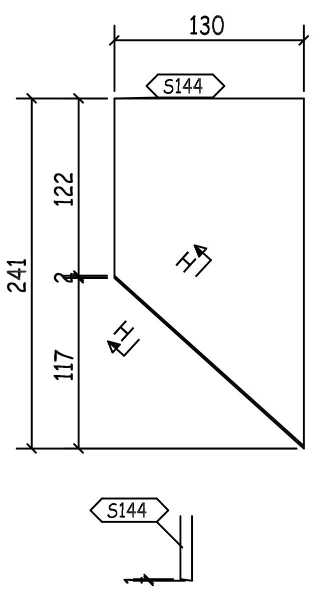
S145
61
12
184
165
J
S145

J - J



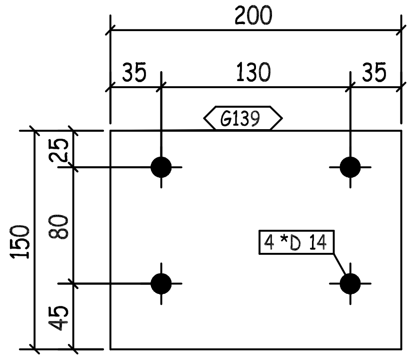
S146
61
12
198
179
I
S146

I - I

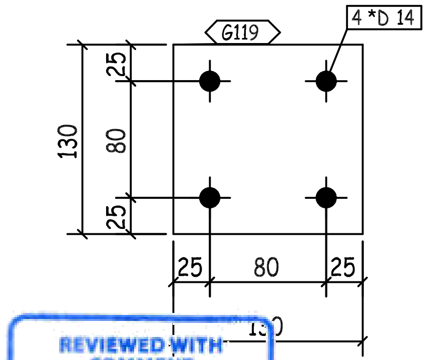


130
S144
122
241
117
H
S144

H - H



200
35
130
35
G139
25
150
80
45
4 *D 14

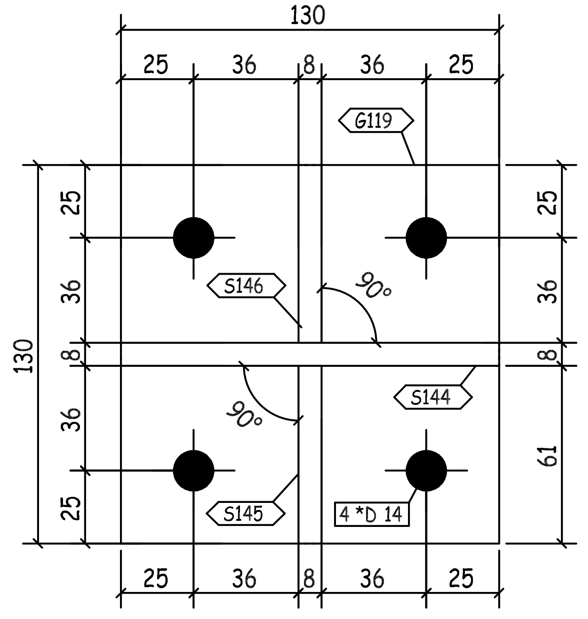


G119
4 *D 14
25
130
80
25
25
80
25

REVIEWED WITH COMMENT
MONORAILS PROJECT

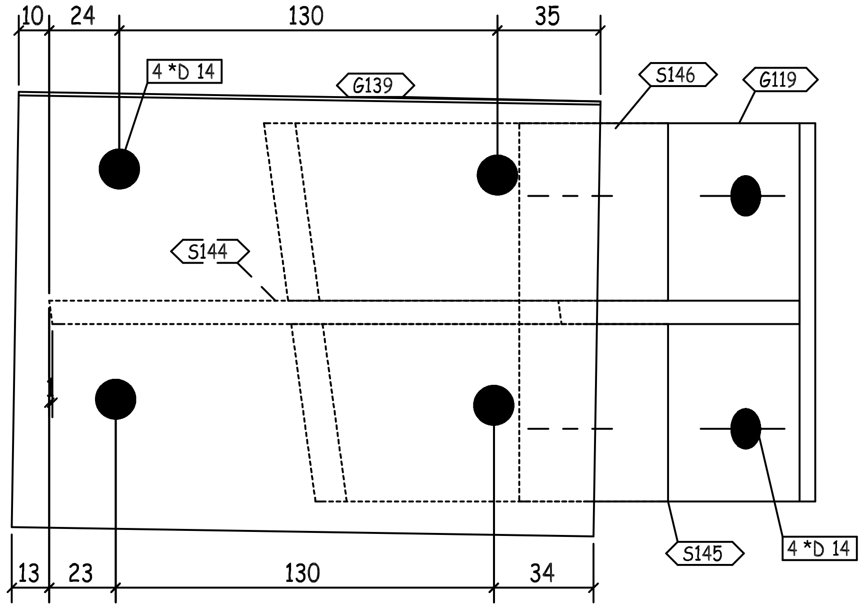
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)



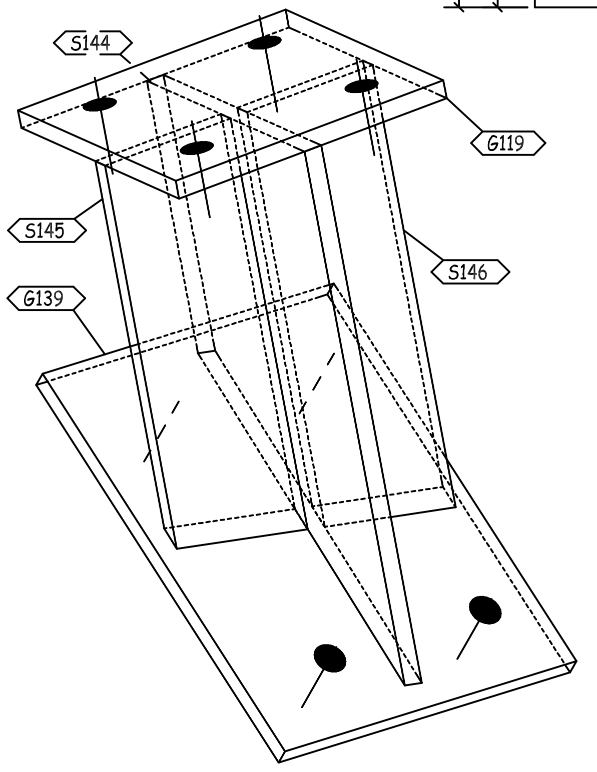
130
25
36
8
36
25
G119
S146
90°
S144
90°
S145
4 * D 14
130
25
36
8
36
25
25
36
8
61
25
36
8
36
25

G - G



10
24
130
35
4 *D 14
G139
S146
G119
S144
S145
4 *D 14
13
23
130
34

F - F



S144
G119
S145
G139
S146

3D VIEW

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

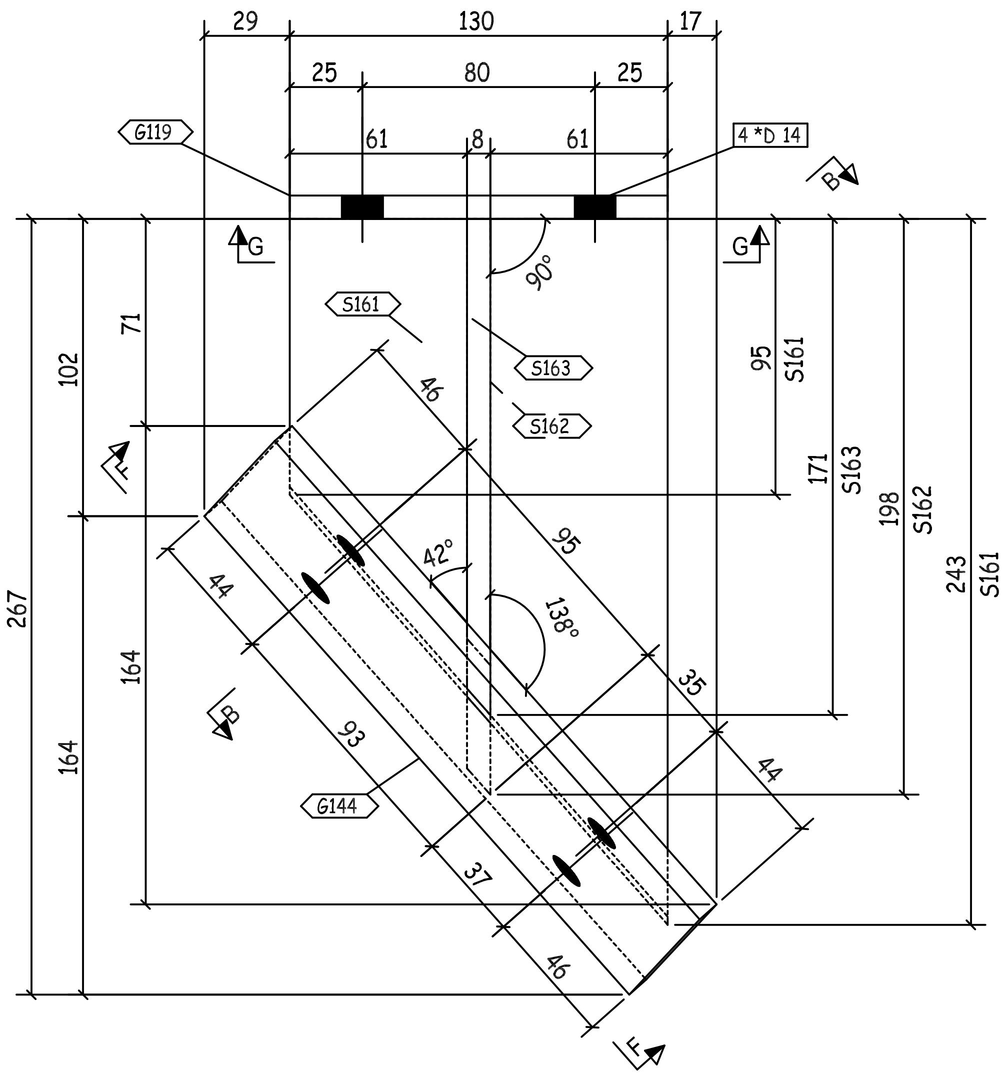
GENERAL NOTES

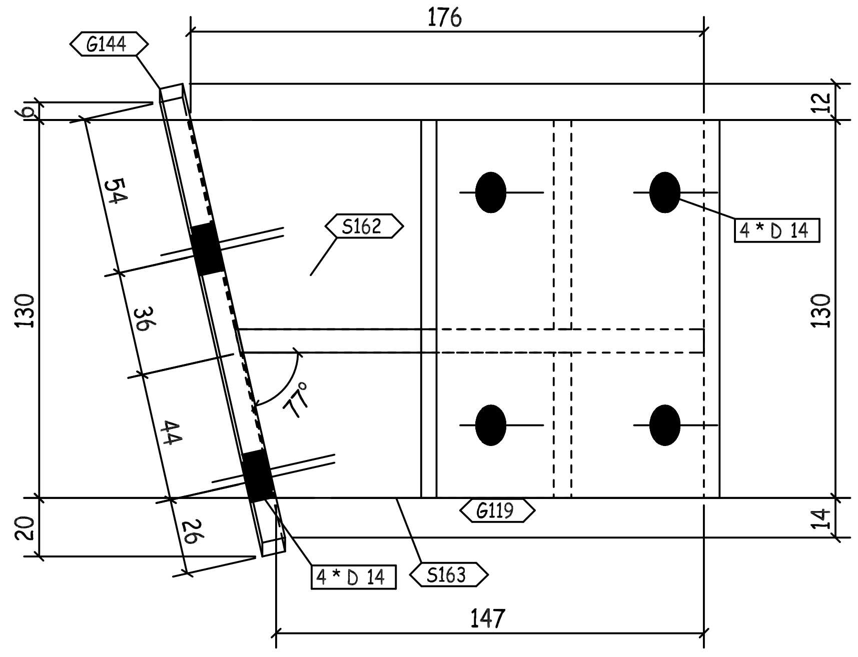
ZAMIL STEEL

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

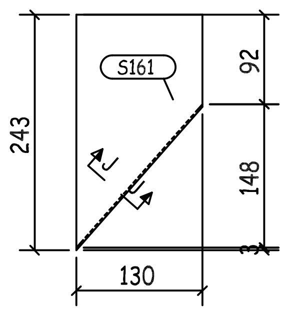
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2035-SH	1	6.37
TITLE		SKETCH NO.
CLIP_(PL130X8)		3031

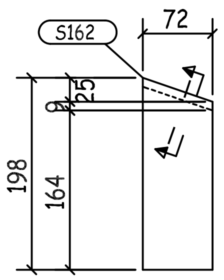
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G139	PL150X8X200		1.88	1.88		ZS_STD
1	S144	PL241X8X130		1.97	1.97		ZS_STD
1	S145	PL184X8X61		0.7	0.7		ZS_STD
1	S146	PL198X8X61		0.76	0.76		ZS_STD

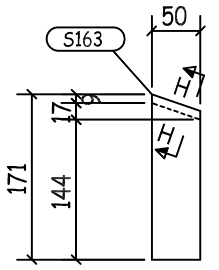

29
130
17
25
80
25
61
8
61
G119
4 *D 14
B
G
G
90°
S161
S163
S162
46
95
42°
138°
35
44
93
44
37
46
G144
B
F
F
267
102
71
164
164
95
S161
171
S163
198
S162
243
S161

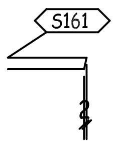

G144
176
6
12
54
36
44
26
S162
4 * D 14
130
130
77°
20
14
G119
4 * D 14
S163
147

B - B

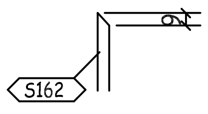

S161
243
92
148
3
130


S162
72
8
25
198
164

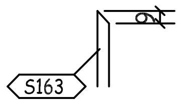

S163
50
8
17
171
144



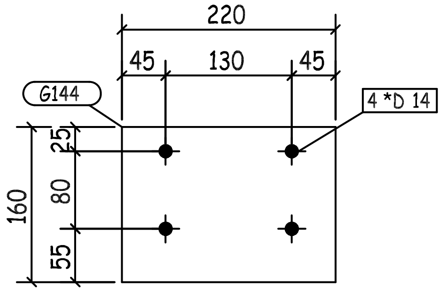
J - J

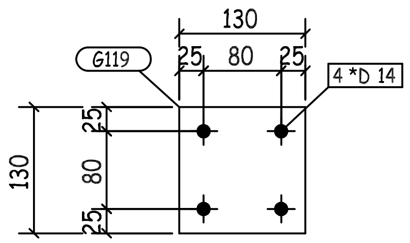


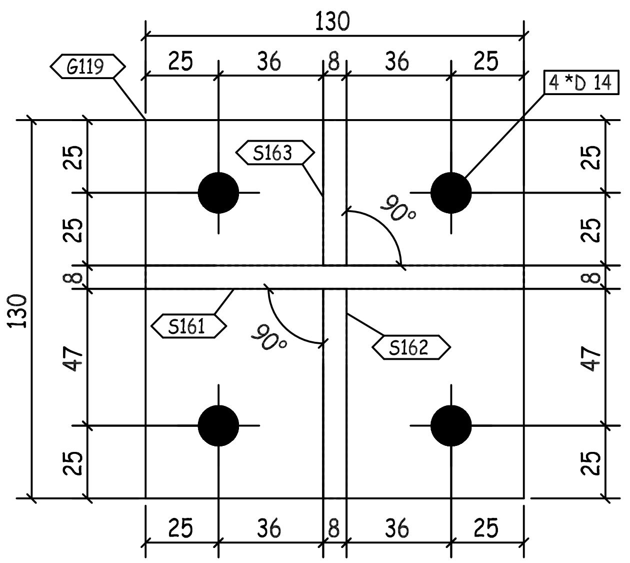
I - I



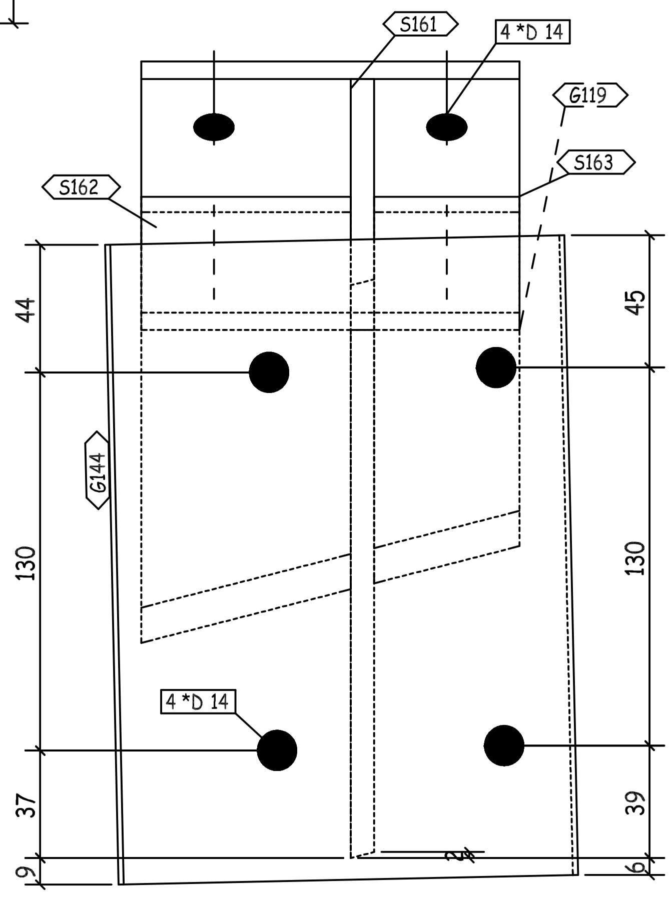
H - H


220
45
130
45
G144
4 *D 14
160
25
80
55

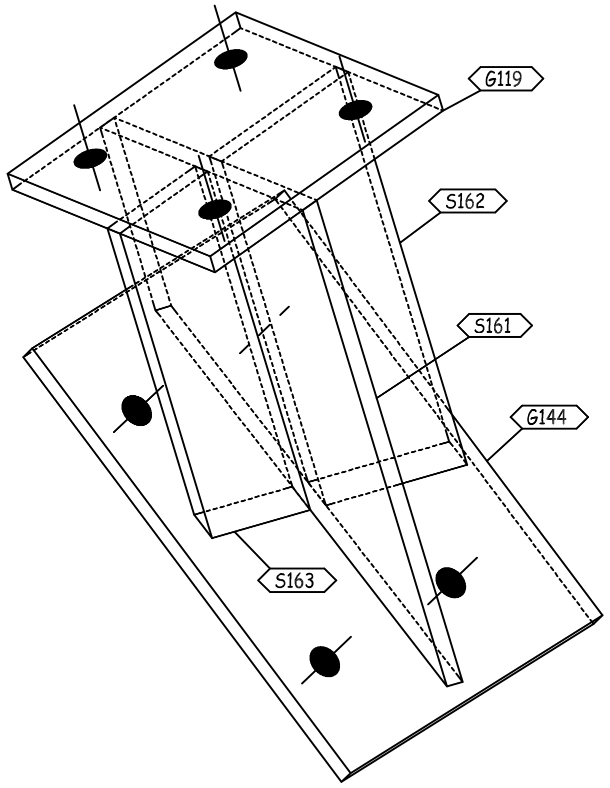

130
25
80
25
G119
4 *D 14
130
25
80
25


130
25
36
8
36
25
G119
4 *D 14
S163
90°
S161
90°
S162
130
25
25
8
47
25
25
25
8
47
25
25
36
8
36
25

G - G


S161
4 *D 14
G119
S163
S162
44
G144
130
37
6
4 *D 14
45
130
39
6
34

F - F


G119
S162
S161
G144
S163

3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

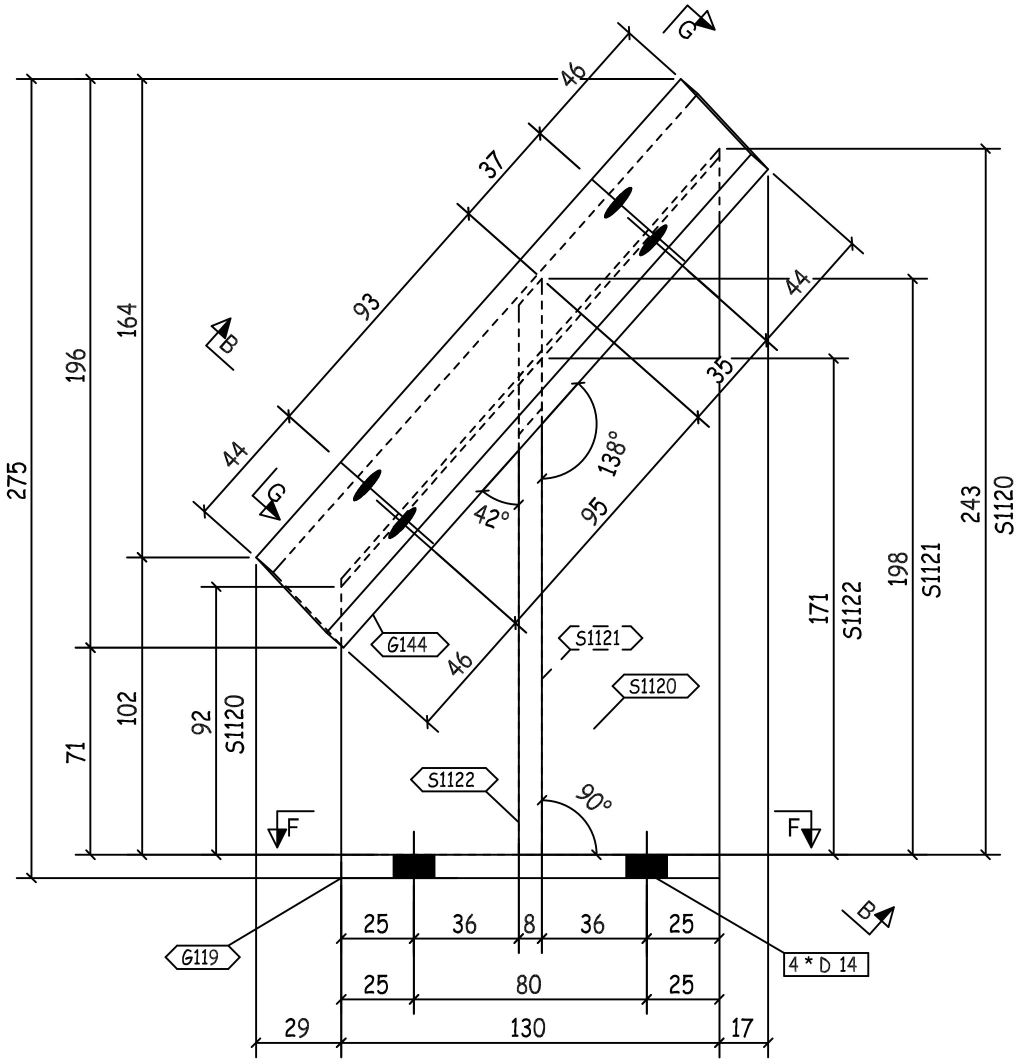
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G144	PL160X8X220		2.21	2.21		ZS_STD
1	S161	PL243X8X130		1.98	1.98		ZS_STD
1	S162	PL198X8X72		0.9	0.9		ZS_STD
1	S163	PL171X8X50		0.54	0.54		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

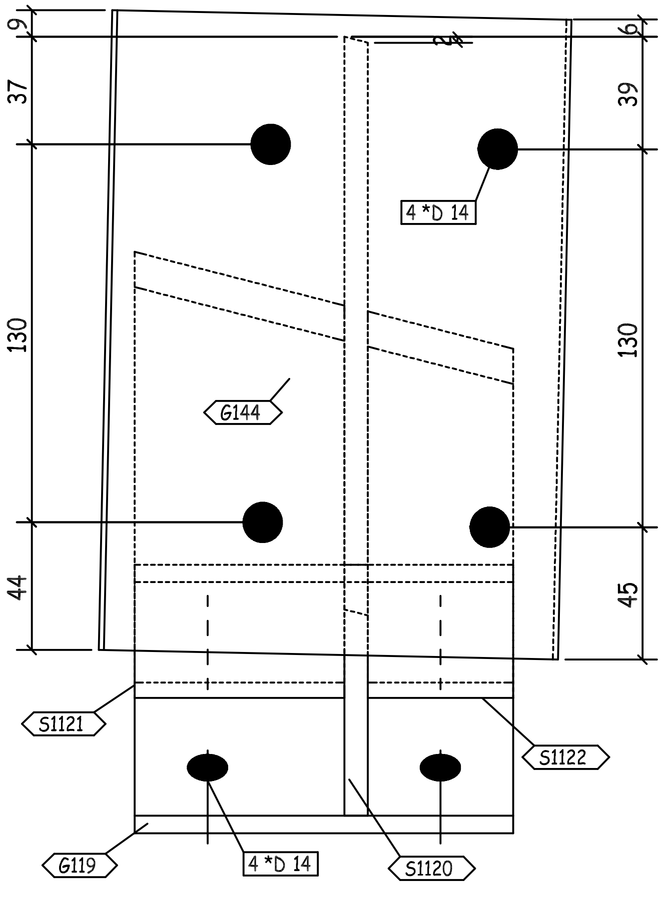
ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2036-SH	1	6.69
TITLE		SKETCH NO.
CLIP_(PL130X8)		3032

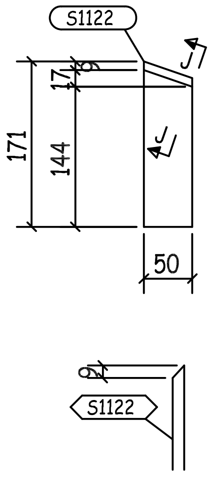


G
G
B
B
F
F
275
196
164
71
102
92
S1120
243
S1120
198
S1121
171
S1122
46
37
93
44
44
35
95
46
138°
42°
90°
G144
S1121
S1120
S1122
G119
4 * D 14
25
36
8
36
25
25
80
25
29
130
17



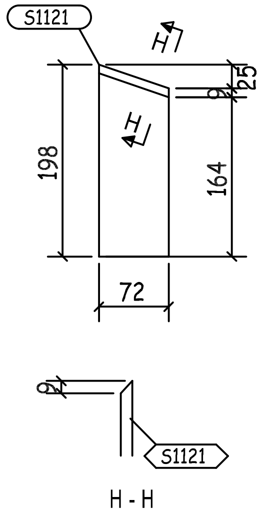
9
37
130
44
6
39
130
45
4 *D 14
G144
S1121
S1122
G119
4 *D 14
S1120

G - G



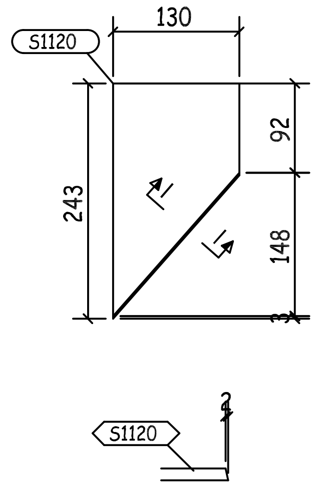
S1122
J
J
171
144
17
9
50
S1122

J - J



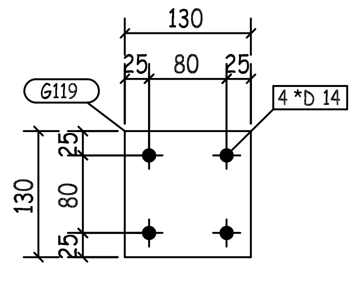
S1121
H
H
198
164
25
9
72
9
S1121

H - H

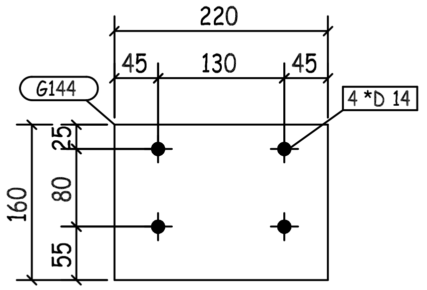


S1120
130
243
92
148
I
I
S1120
3

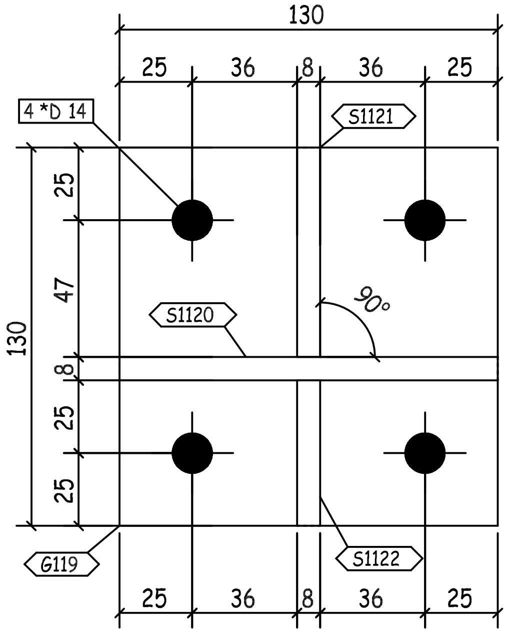
I - I



130
25
80
25
G119
4 *D 14
130
25
80
25

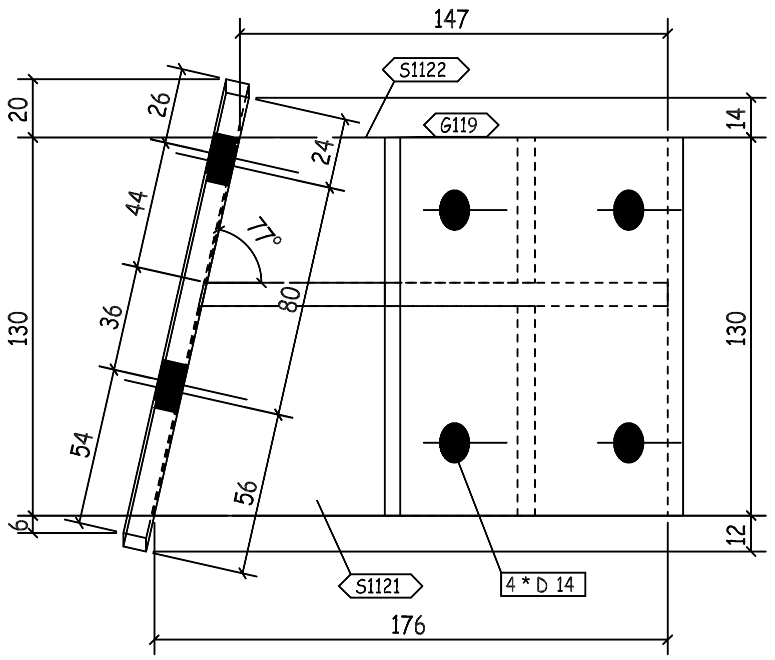


220
45
130
45
G144
4 *D 14
160
25
80
55



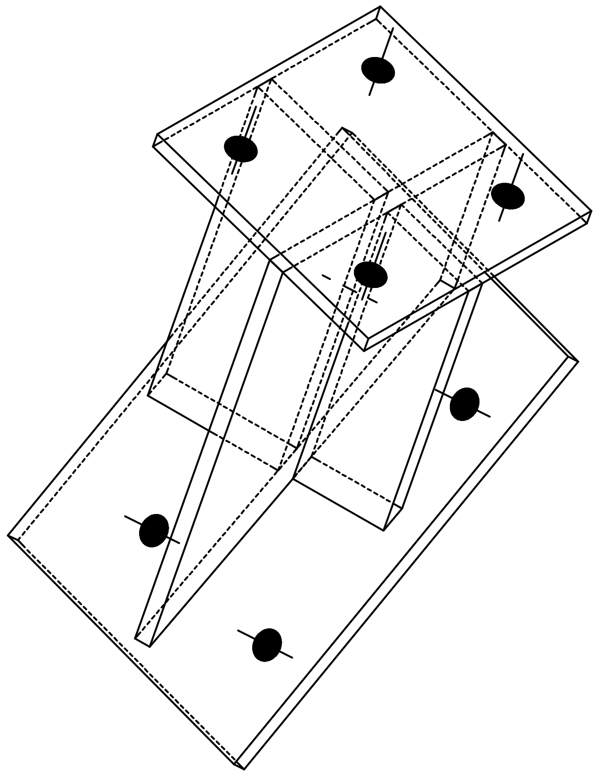
130
25
36
8
36
25
4 *D 14
S1121
130
25
47
8
25
25
S1120
90°
G119
S1122
25
36
8
36
25

F - F



147
S1122
G119
20
26
24
44
77°
36
80
54
56
6
130
14
130
12
S1121
4 * D 14
176

B - B



3D VIEW

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

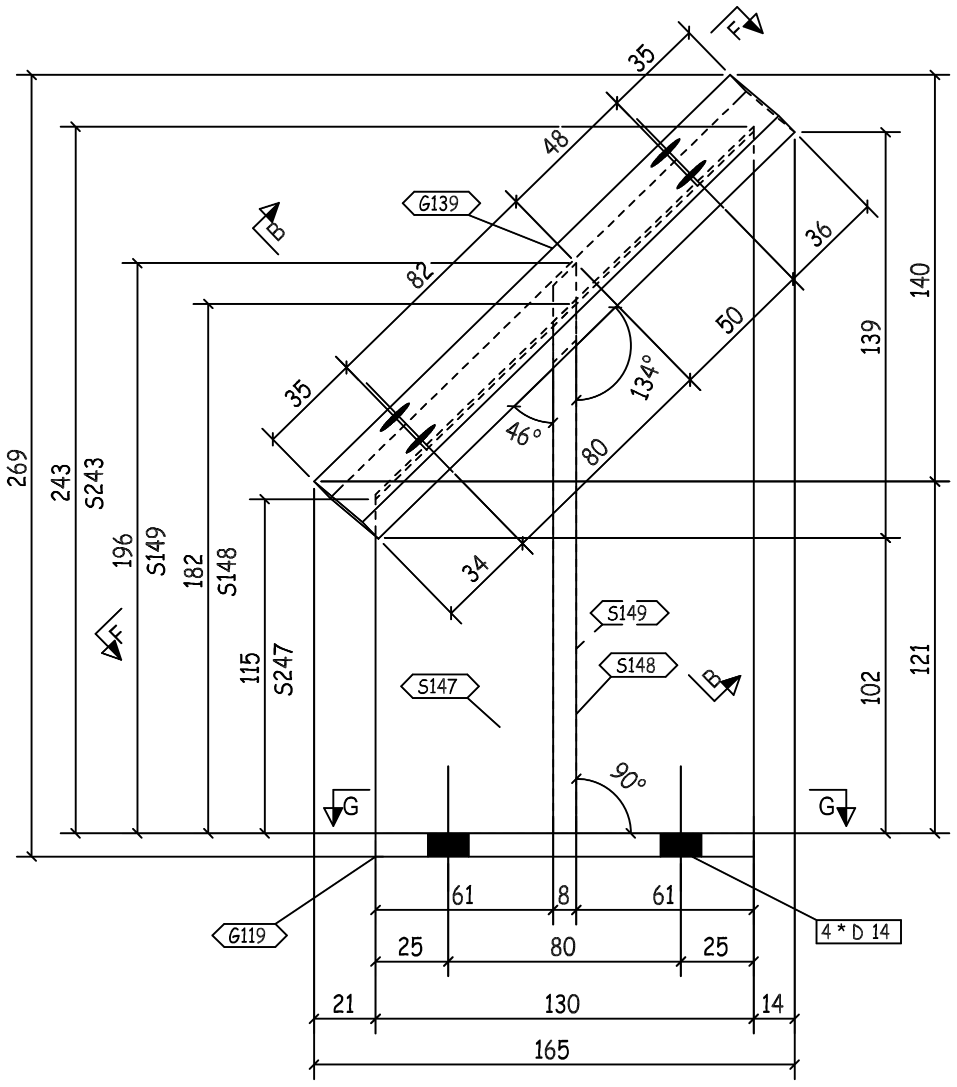
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

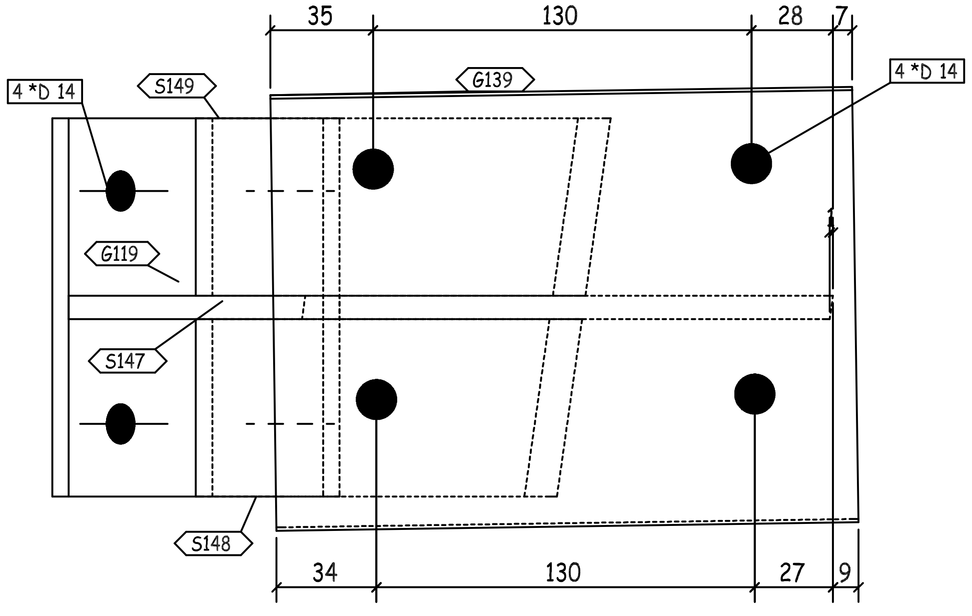
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

الزامل للحديد
ZAMIL STEEL

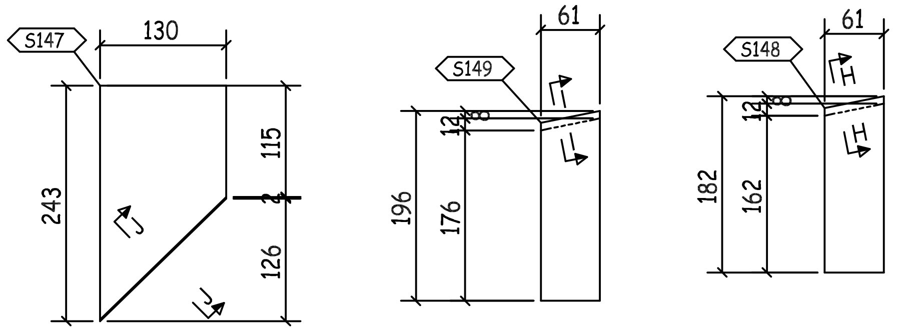
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2037-SH	1	6.69
TITLE		SKETCH NO.
CLIP_(PL130X8)		3033

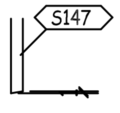
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G144	PL160X8X220		2.21	2.21		ZS_STD
1	S1120	PL243X8X130		1.98	1.98		ZS_STD
1	S1121	PL198X8X72		0.9	0.9		ZS_STD
1	S1122	PL171X8X50		0.54	0.54		ZS_STD


35
F
48
G139
B
82
36
140
139
50
35
134°
46°
80
269
243
S243
196
S149
182
S148
34
S149
S148
F
115
S247
S147
B
102
121
90°
G
G
61
8
61
G119
4 * D 14
25
80
25
21
130
14
165

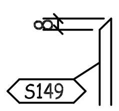

35
130
28
7
4 *D 14
S149
G139
4 *D 14
G119
S147
S148
34
130
27
9

F - F

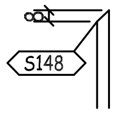

S147
130
243
115
126
J
J
S149
61
12
8
196
176
I
I
S148
61
12
8
182
162
H
H



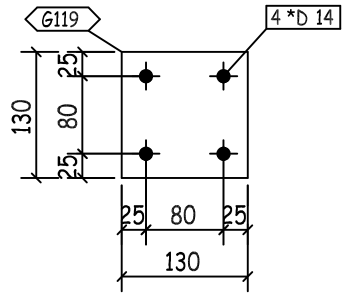
J - J

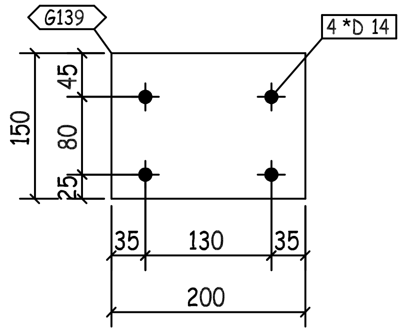


I - I



H - H

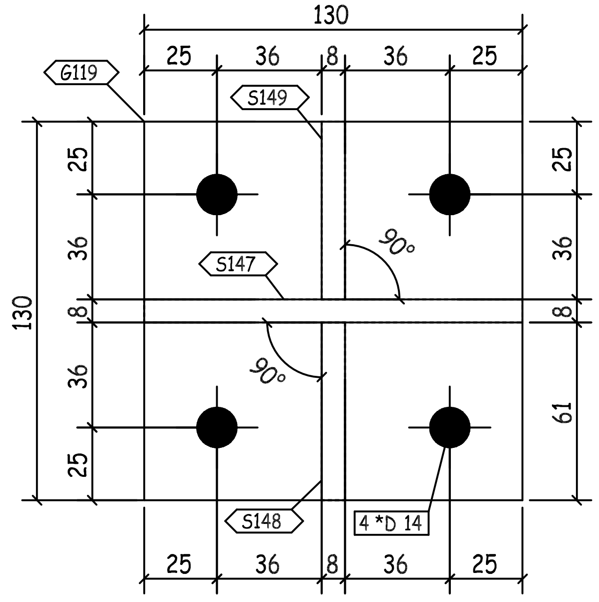

G119
4 *D 14
130
25
80
25
25
80
25
130


G139
4 *D 14
150
45
80
25
35
130
35
200

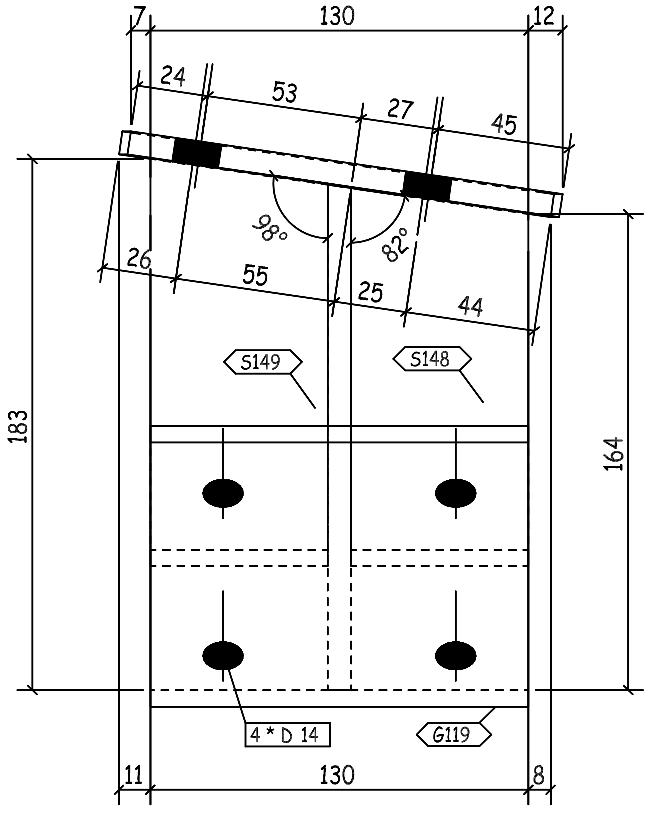
REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

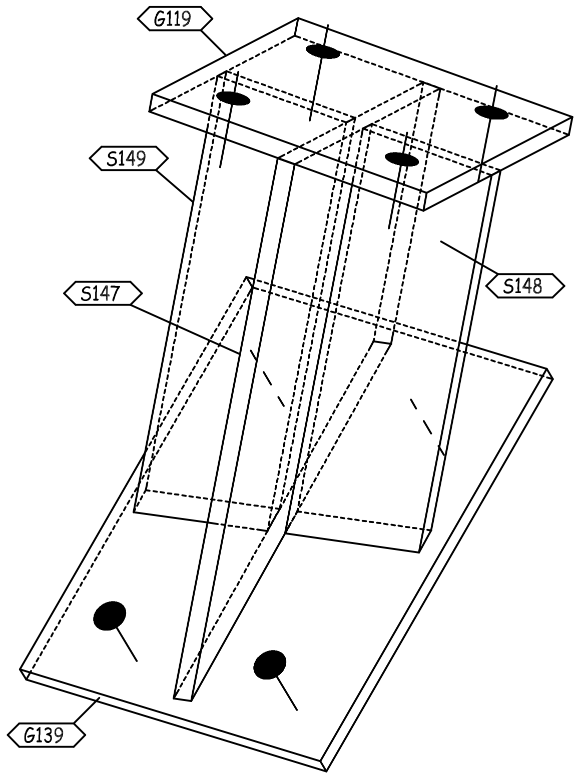
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)


130
25
36
8
36
25
G119
S149
90°
S147
90°
130
25
36
8
36
25
25
36
8
61
S148
4 *D 14
25
36
8
36
25

G - G


7
130
12
24
53
27
45
98°
82°
26
55
25
44
183
164
S149
S148
4 * D 14
G119
11
130
8

B - B


G119
S149
S147
S148
G139

3D VIEW

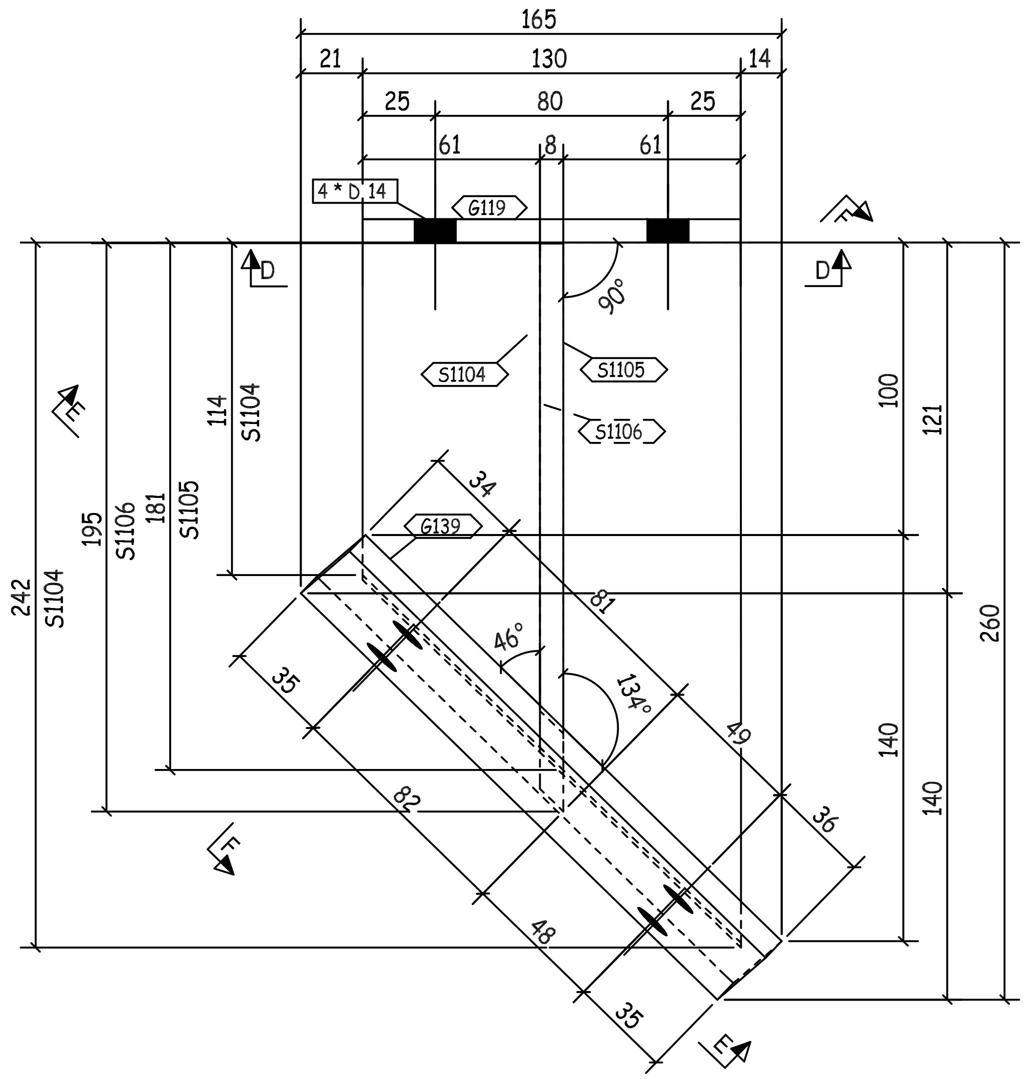
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

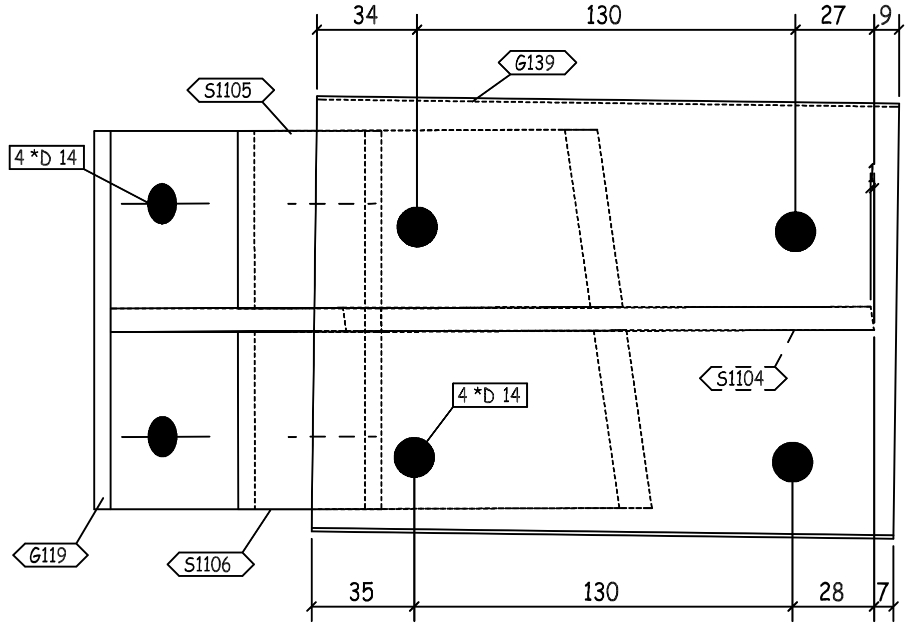
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

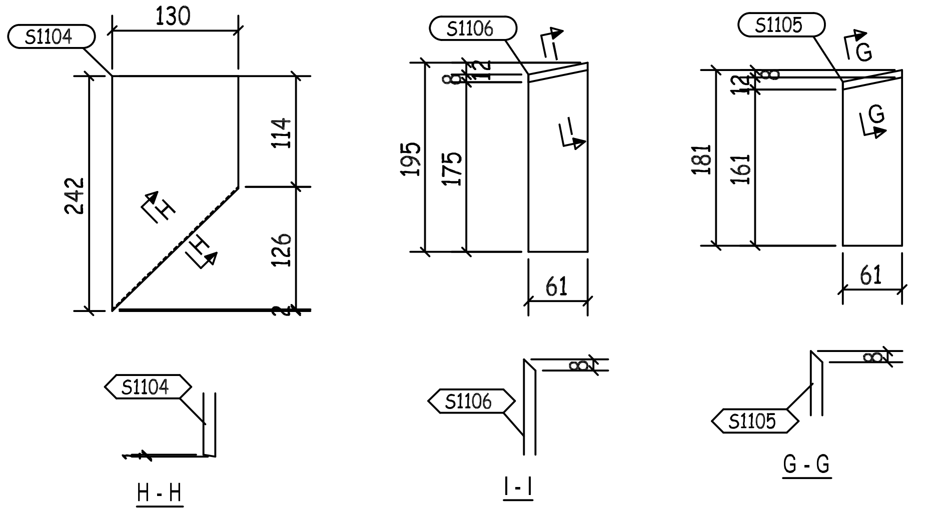
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2038-SH	1	6.37
TITLE		SKETCH NO.
CLIP_(PL130X8)		3034

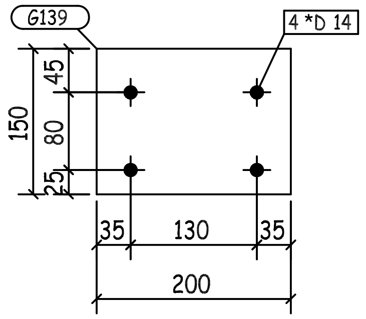
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G139	PL150X8X200		1.88	1.88		ZS_STD
1	S147	PL243X8X130		1.98	1.98		ZS_STD
1	S148	PL182X8X61		0.7	0.7		ZS_STD
1	S149	PL196X8X61		0.75	0.75		ZS_STD

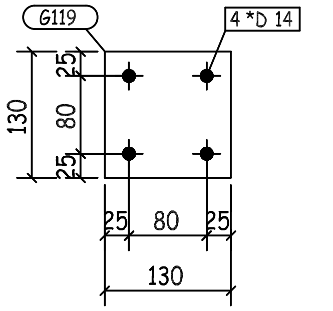

165
21
130
14
25
80
25
61
8
61
4 * D 14
G119
D
D
90°
S1104
S1105
S1106
G139
114
S1104
195
S1106
181
S1105
242
S1104
100
121
260
140
140
34
81
46°
134°
35
82
49
36
48
35
E
E
F
F

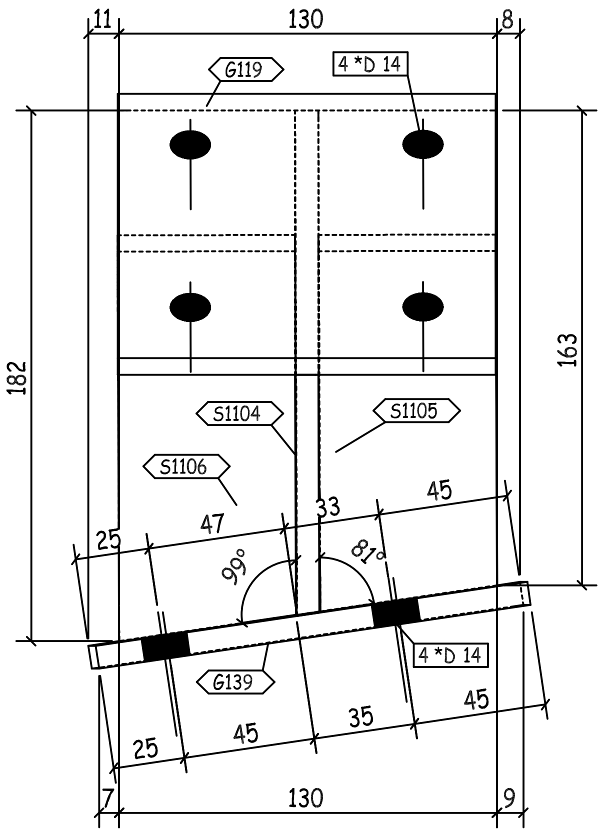

34
130
27
9
G139
S1105
4 *D 14
4 *D 14
S1104
G119
S1106
35
130
28
7

E - E

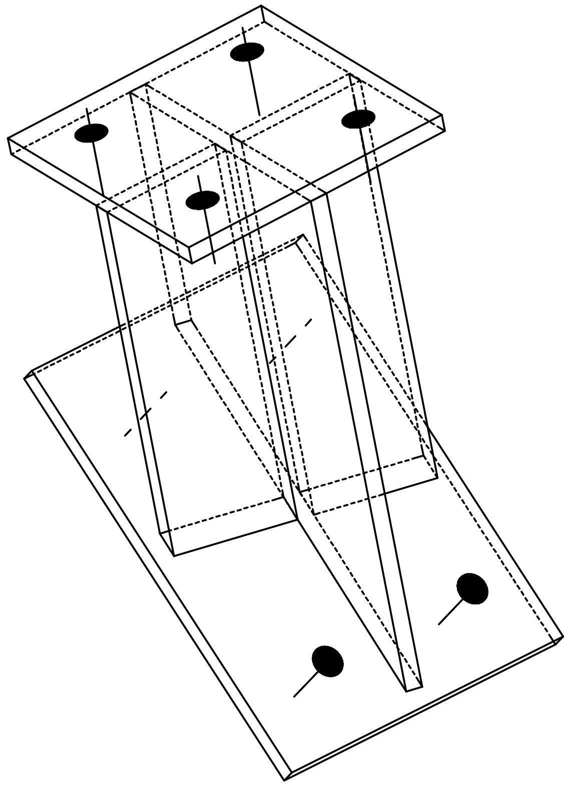

S1104
130
242
114
126
H
H
S1106
195
175
61
I
S1105
181
161
61
G
G
S1104
H - H
S1106
I - I
S1105
G - G


G139
4 *D 14
150
45
80
25
35
130
35
200

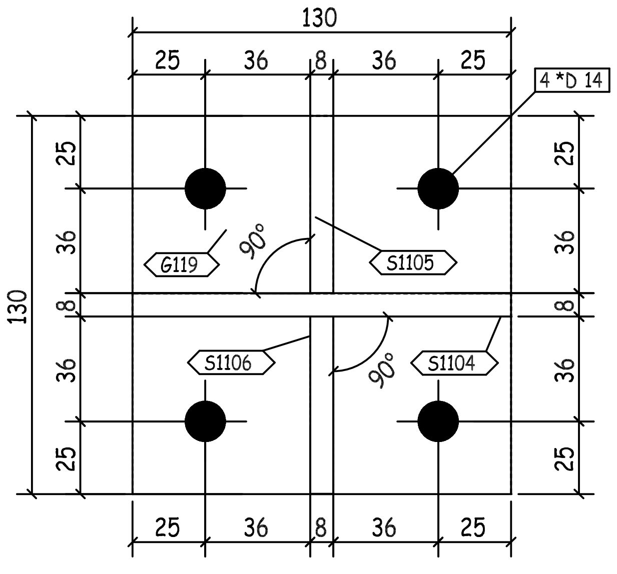

G119
4 *D 14
130
25
80
25
25
80
25
130


11
130
8
G119
4 *D 14
182
163
S1104
S1105
S1106
47
33
45
25
99°
81°
G139
4 *D 14
25
45
35
45
7
130
9

F - F



3D VIEW


130
25
36
8
36
25
4 *D 14
130
25
36
8
36
25
G119
90°
S1105
S1106
90°
S1104
25
36
8
36
25

D - D

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

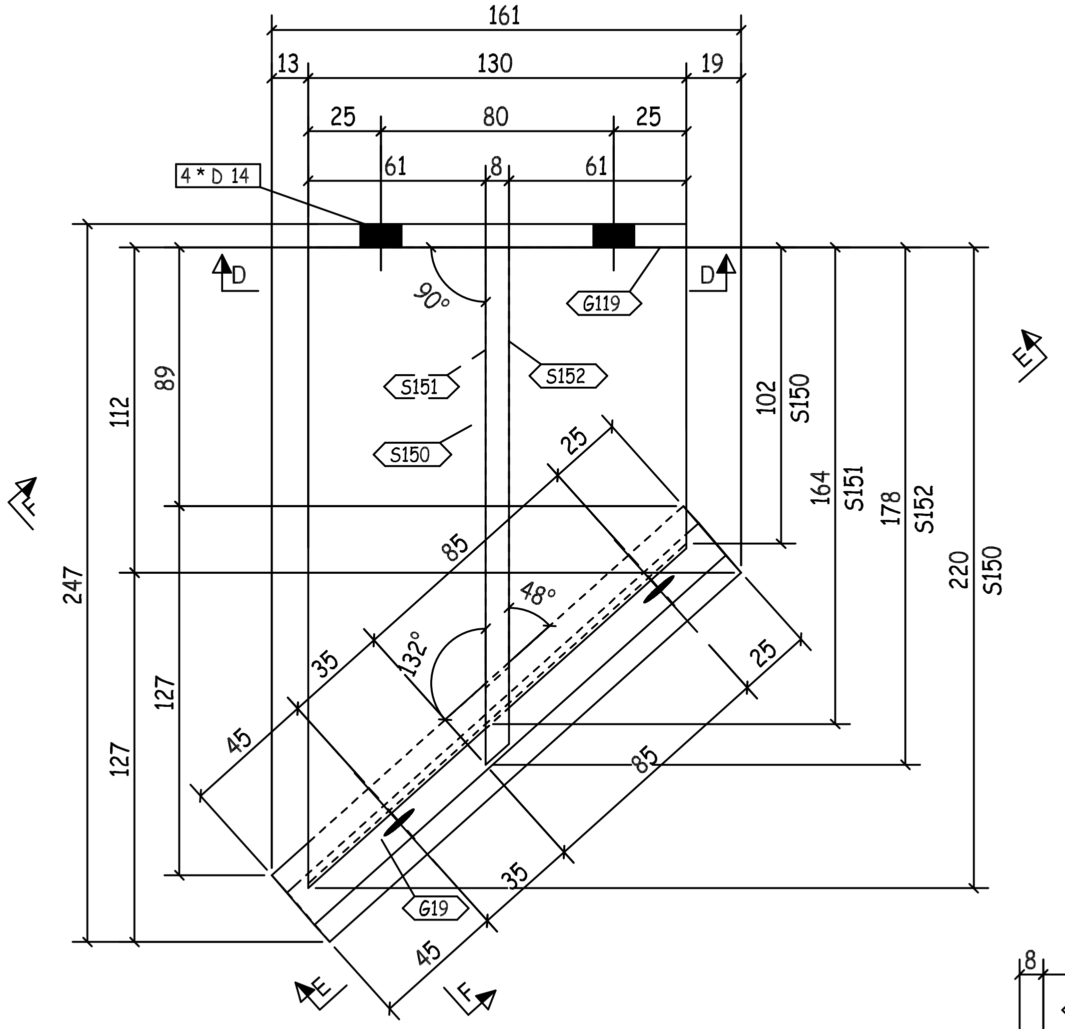
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G139	PL150X8X200		1.88	1.88		ZS_STD
1	S1104	PL242X8X130		1.98	1.98		ZS_STD
1	S1105	PL181X8X61		0.69	0.69		ZS_STD
1	S1106	PL195X8X61		0.75	0.75		ZS_STD

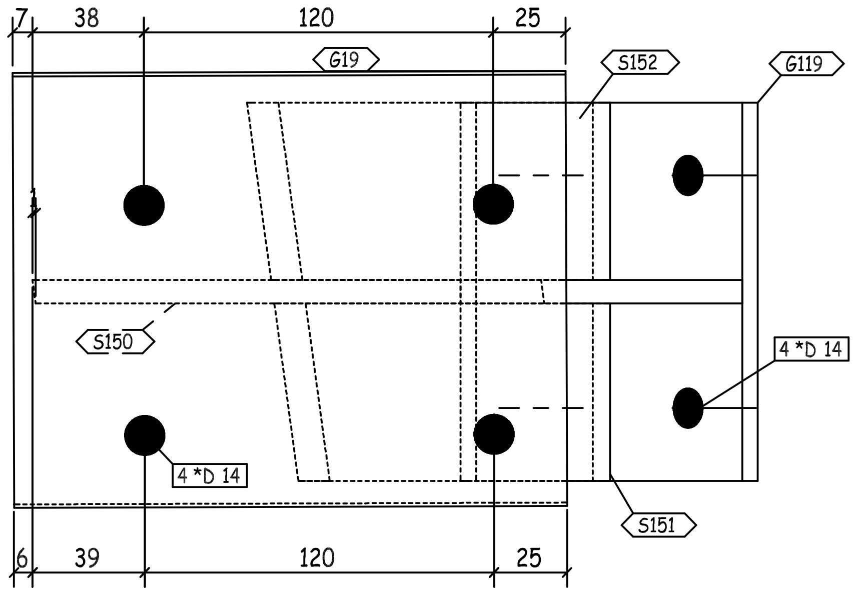
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

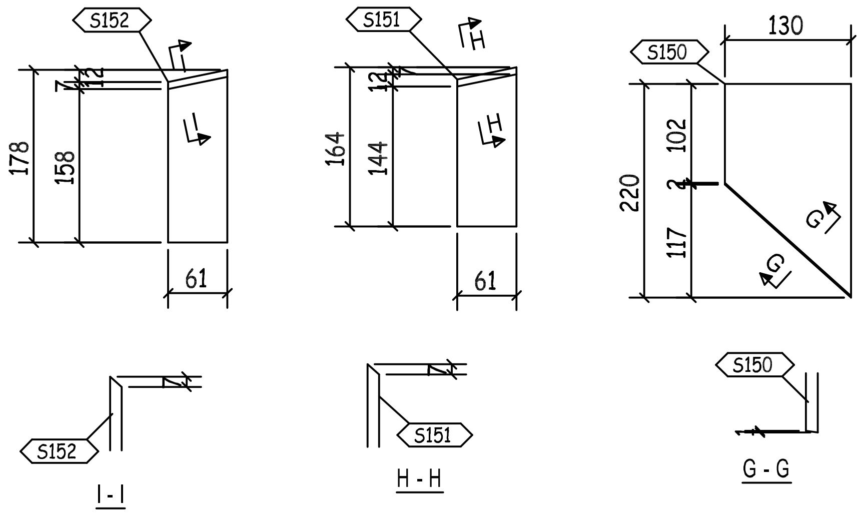
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

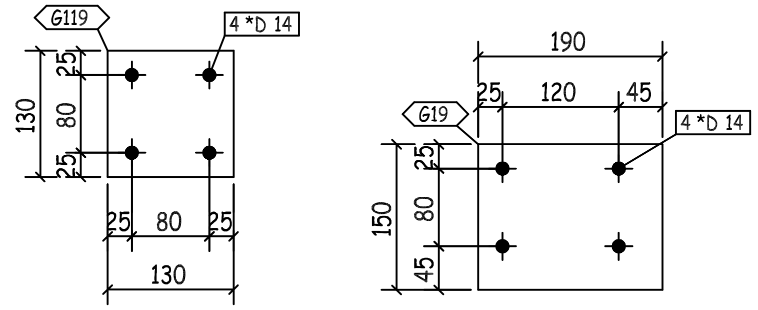
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
05-2039-SH	1	6.36
TITLE		**SKETCH NO.**
CLIP_(PL130X8)		3035

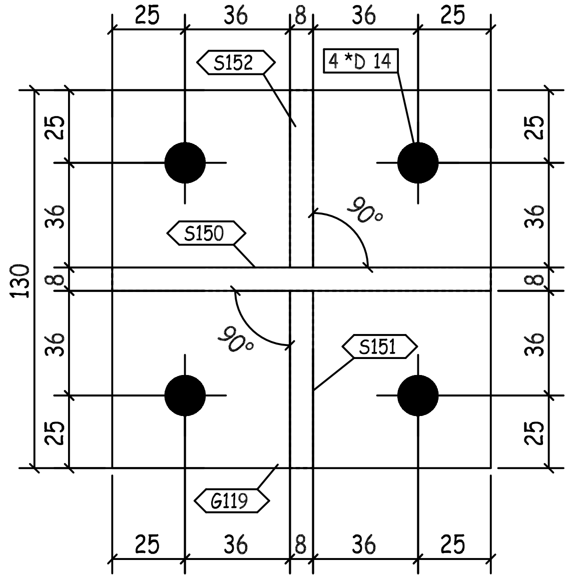

161
13
130
19
25
80
25
61
8
61
4 * D 14
D
D
90°
G119
S152
S151
S150
25
85
48°
132°
35
45
25
85
35
45
G19
247
112
89
127
127
102
S150
164
S151
178
S152
220
S150
E
F
E
F


7
38
120
25
G19
S152
G119
S150
4 *D 14
4 *D 14
S151
6
39
120
25

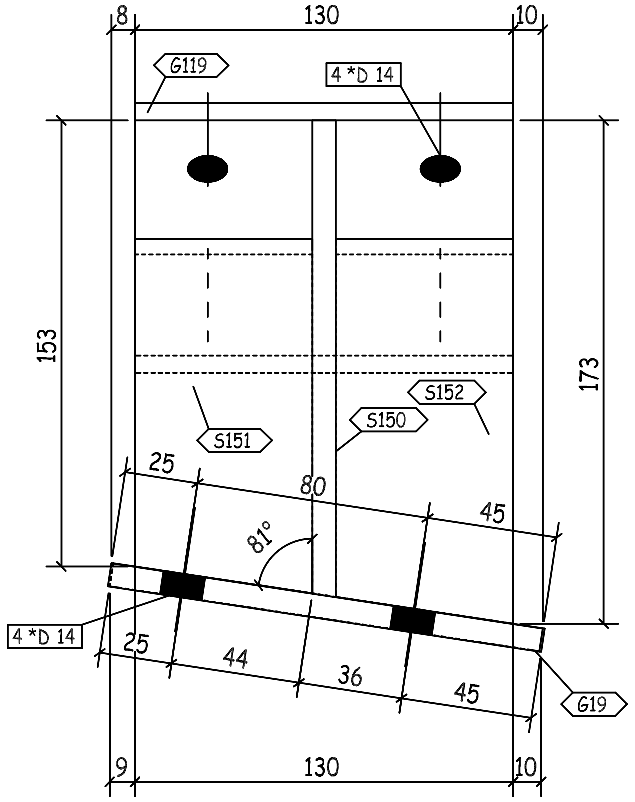
E - E


S152
178
158
7
12
61
S151
164
144
12
61
S150
130
220
102
2
117
G
G
I
I
H
H
S152
S151
S150
I - I
H - H
G - G

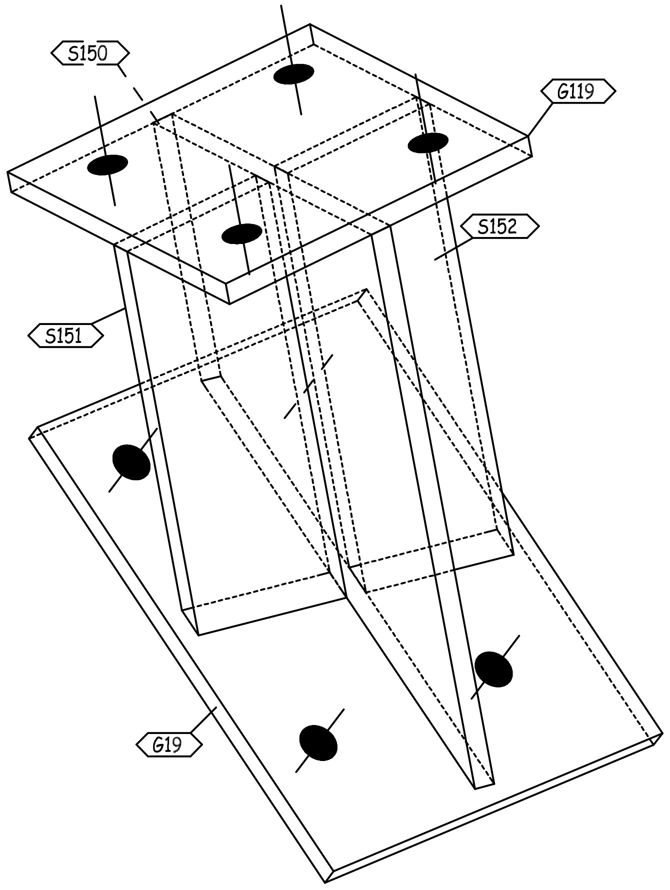

G119
4 *D 14
130
25
80
25
25
80
25
130
G19
190
25
120
45
4 *D 14
150
25
80
45


25
36
8
36
25
S152
4 *D 14
S150
90°
90°
S151
G119
130
25
36
8
36
25
25
36
8
36
25
25
36
8
36
25

D - D


8
130
10
G119
4 *D 14
153
173
S151
S150
S152
25
80
45
81°
4 *D 14
25
44
36
45
G19
9
130
10

F - F


S150
G119
S152
S151
G19

3D VIEW

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G19	PL150X8X190		1.79	1.79		ZS_STD
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	S150	PL220X8X130		1.8	1.8		ZS_STD
1	S151	PL164X8X61		0.63	0.63		ZS_STD
1	S152	PL178X8X61		0.68	0.68		ZS_STD

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

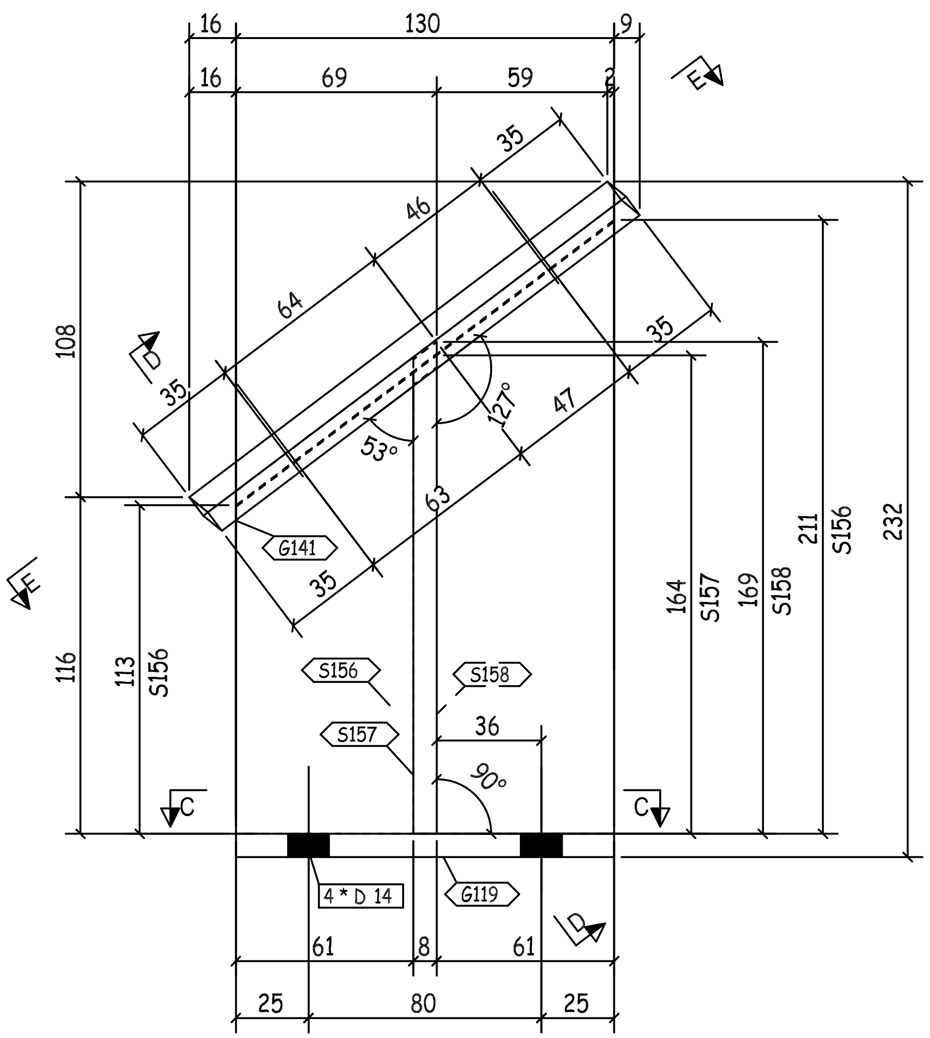
ZAMIL STEEL

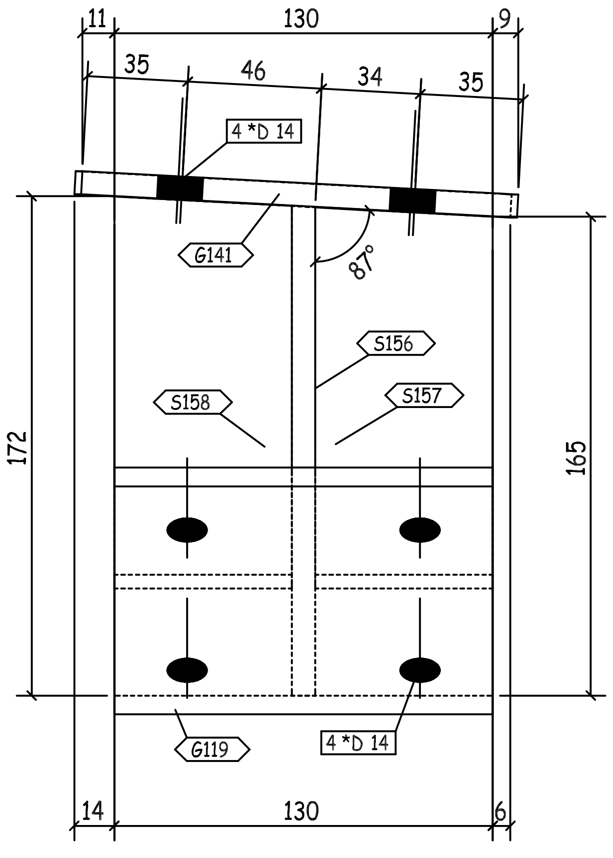
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

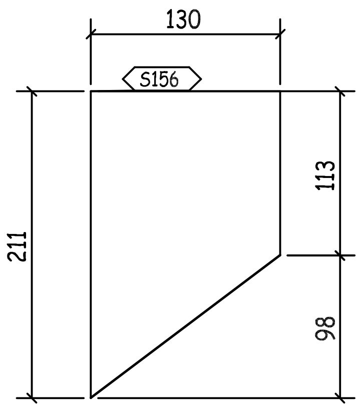
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2040-SH	1	5.96

TITLE	SKETCH NO.
CLIP_(PL130X8)	3036


16
130
9
16
69
59
35
46
64
35
35
47
27°
53°
63
108
116
113
S156
164
S157
169
S158
211
S156
232
G141
S156
S158
S157
36
90°
4 * D 14
G119
61
8
61
25
80
25
E
D
C
C
D
E


11
130
9
35
46
34
35
4 *D 14
G141
87°
S156
S158
S157
172
165
G119
4 *D 14
14
130
6

D - D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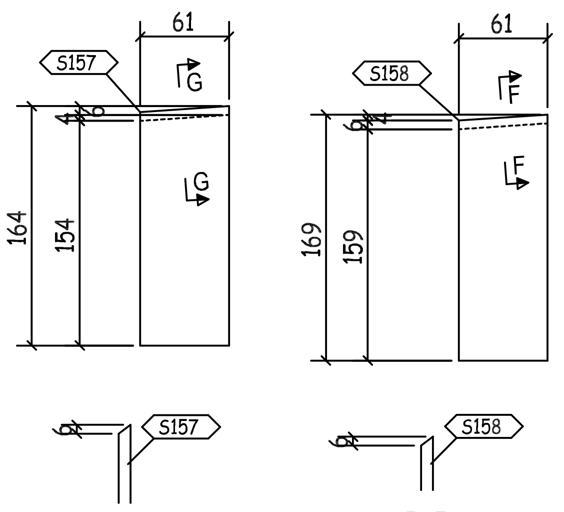
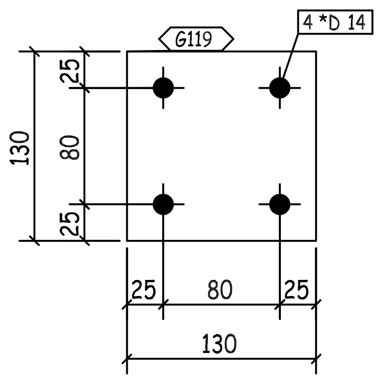
S156
211
113
98


61
S157
G
G
164
154
61
S158
F
F
169
159
S157
S158

G - G

F - F


G119
4 *D 14
130
25
80
25
25
80
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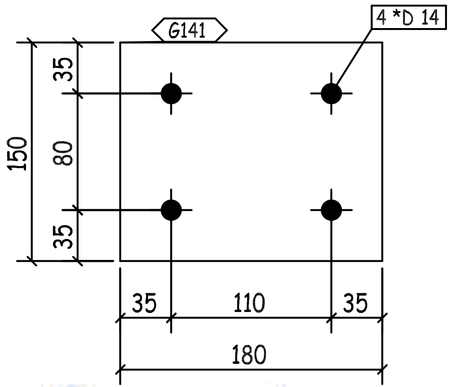
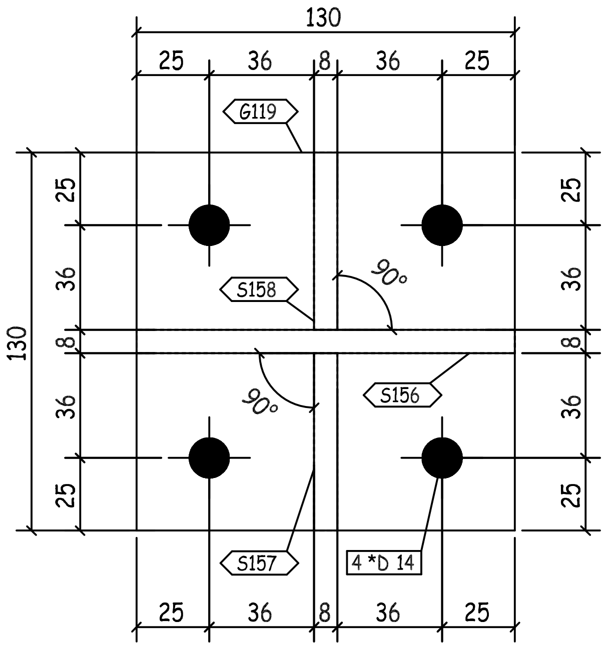
130


G141
4 *D 14
150
35
80
35
35
110
35
180

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)


130
25
36
8
36
25
G119
S158
90°
90°
S156
S157
4 *D 14
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8
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8
36
25
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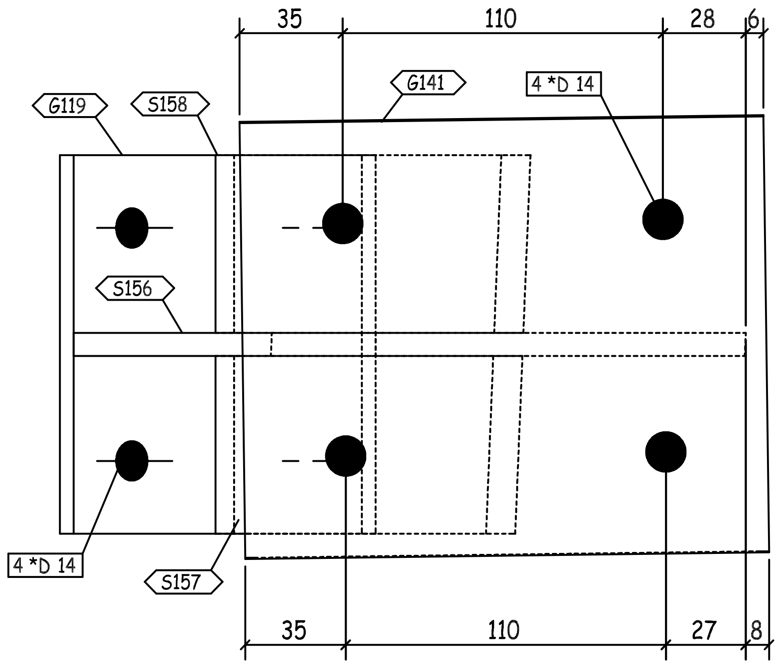
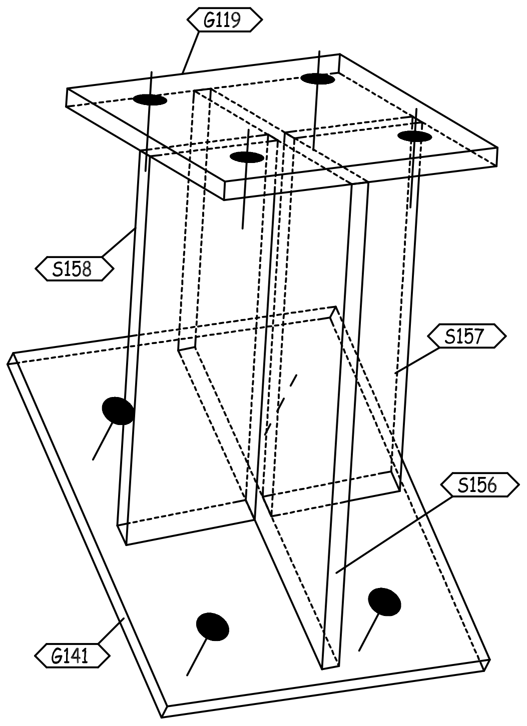
36
8
36
25

C - C


35
110
28
6
G141
4 *D 14
G119
S158
S156
4 *D 14
S157
35
110
27
8

E - E


G119
S158
S157
S156
G141

3D VIEW

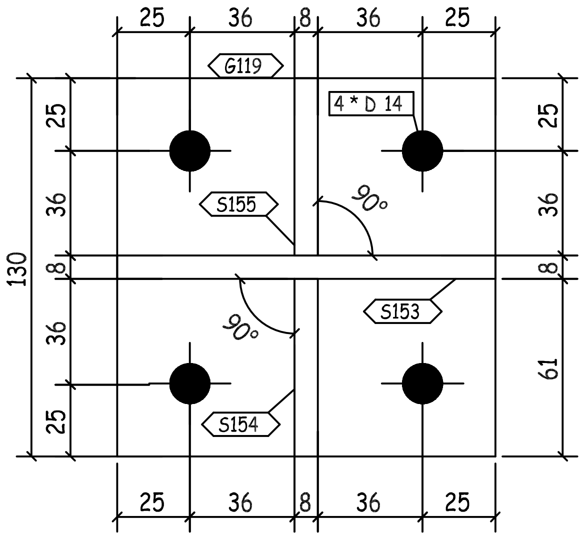
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

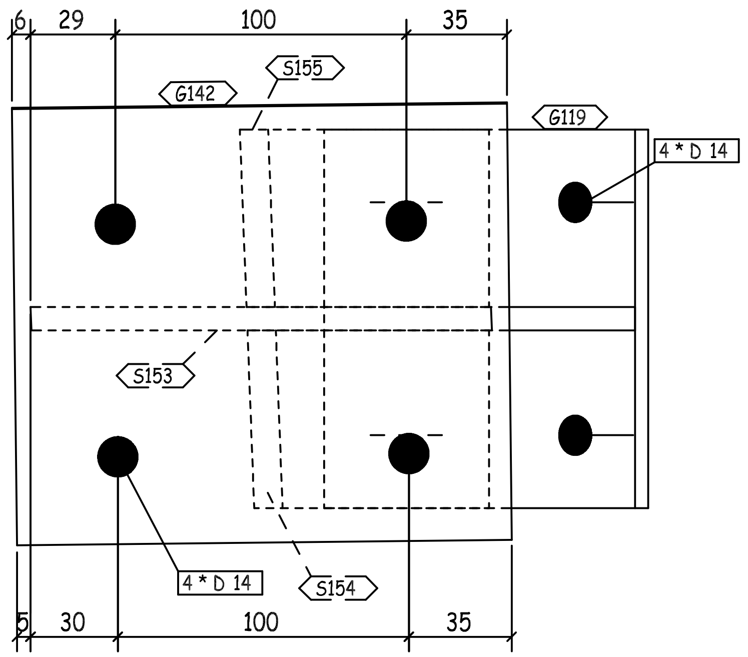
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2041-SH	1	5.76
TITLE		SKETCH NO.
CLIP_(PL130X8)		3037

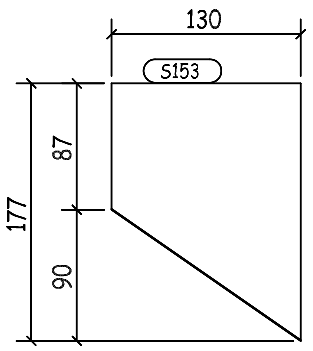
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G141	PL150X8X180		1.7	1.7		ZS_STD
1	S156	PL211X8X130		1.72	1.72		ZS_STD
1	S157	PL164X8X61		0.63	0.63		ZS_STD
1	S158	PL169X8X61		0.65	0.65		ZS_STD

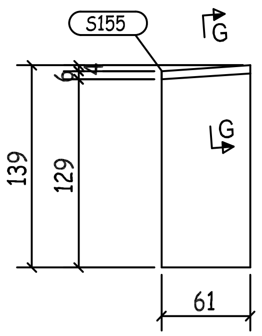

25
36
8
36
25
G119
4 * D 14
S155
90°
S153
S154
130
61
C

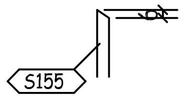
C - C


6
29
100
35
S155
G142
G119
4 * D 14
S153
S154
5
30

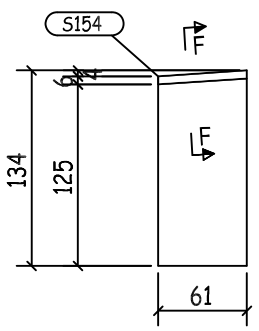
D - D

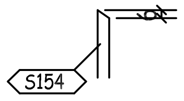

130
S153
177
87
90


S155
G
139
129
61

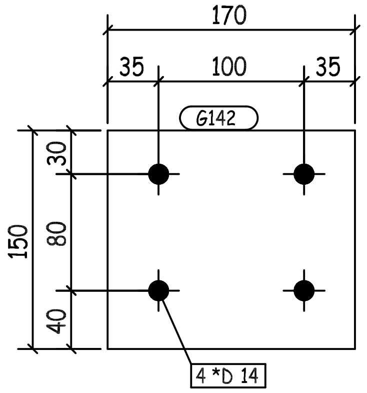


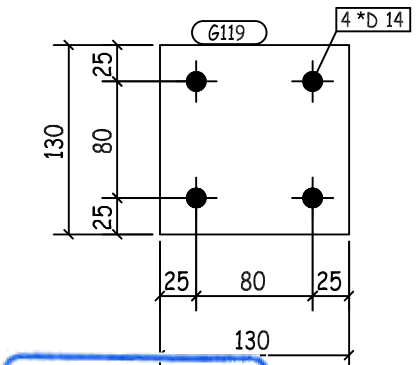
G - G

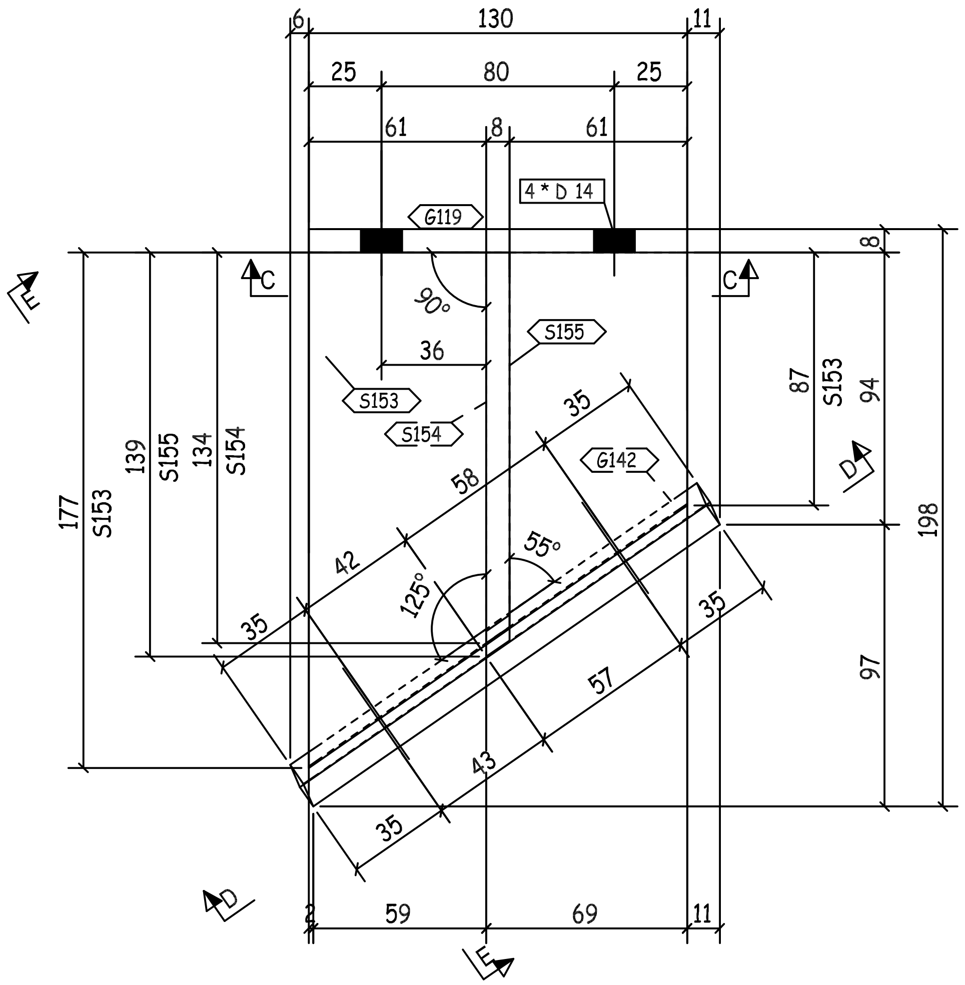

S154
F
134
125
61

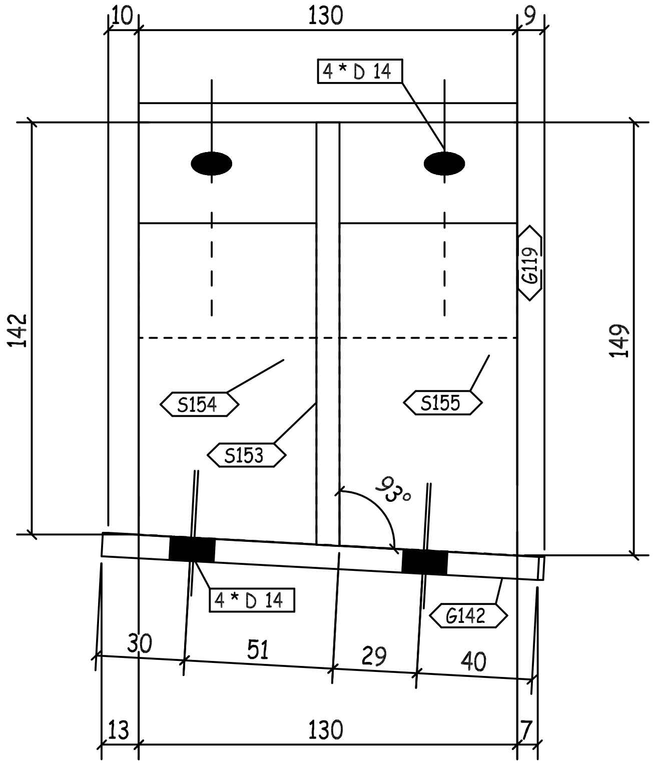


F - F

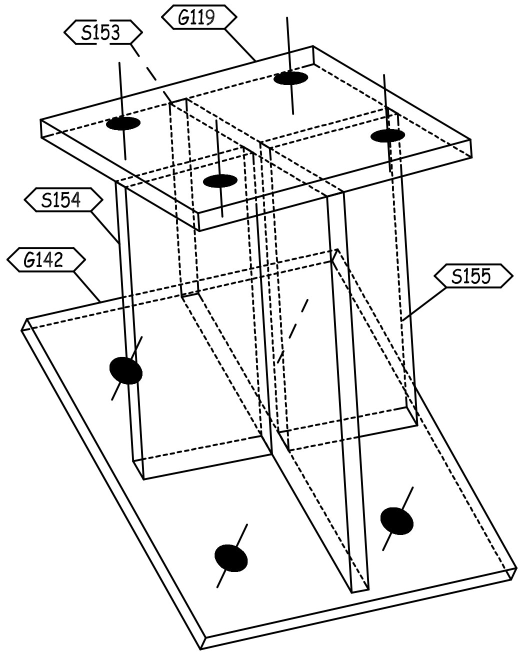

170
35
100
35
G142
150
30
80
40
4 *D 14


G119
4 *D 14
130
25
80
25


130
6
11
25
80
25
61
8
61
4 * D 14
G119
C
E
90°
36
S155
S153
S154
177
S153
139
S155
134
S154
87
S153
94
198
97
D
35
58
G142
42
55°
125°
35
57
35
43
35
2
59
69
11


10
130
9
4 * D 14
142
149
G119
S154
S155
S153
93°
G142
30
51
29
40
13
130
7

E - E


S153
G119
S154
G142
S155

3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G142	PL150X8X170		1.6	1.6		ZS_STD
1	S153	PL177X8X130		1.45	1.45		ZS_STD
1	S154	PL134X8X61		0.51	0.51		ZS_STD
1	S155	PL139X8X61		0.53	0.53		ZS_STD

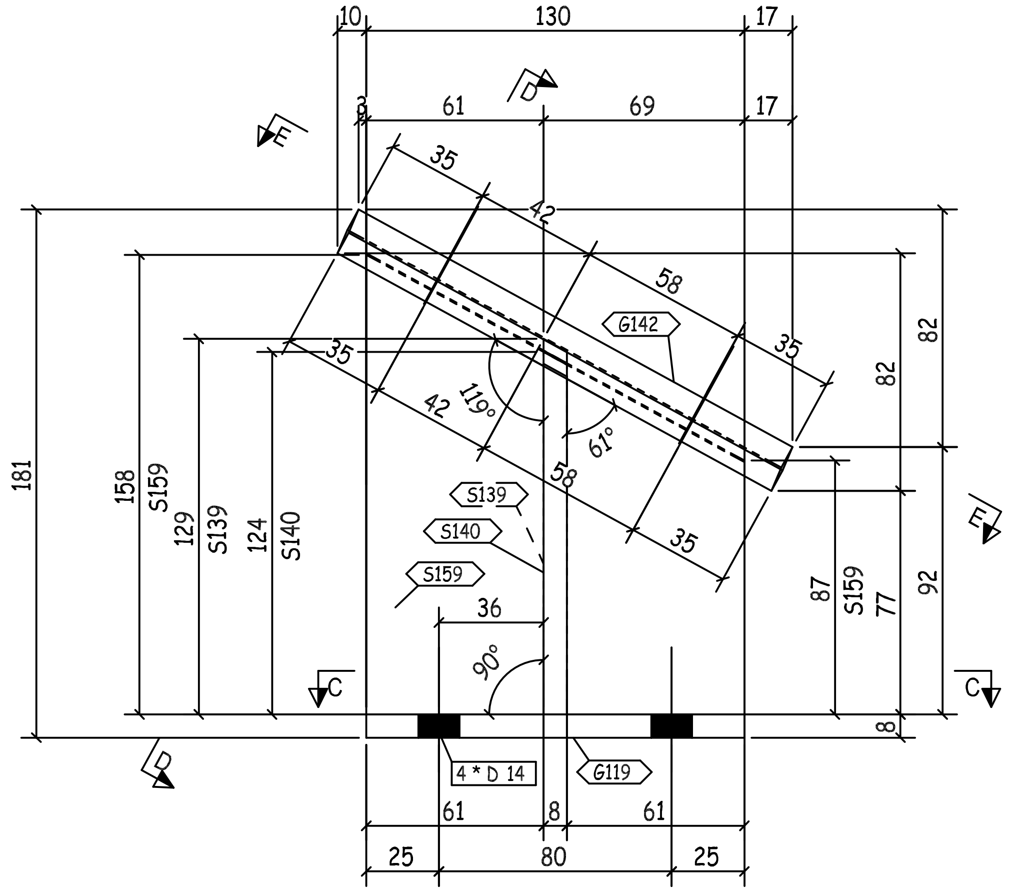
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

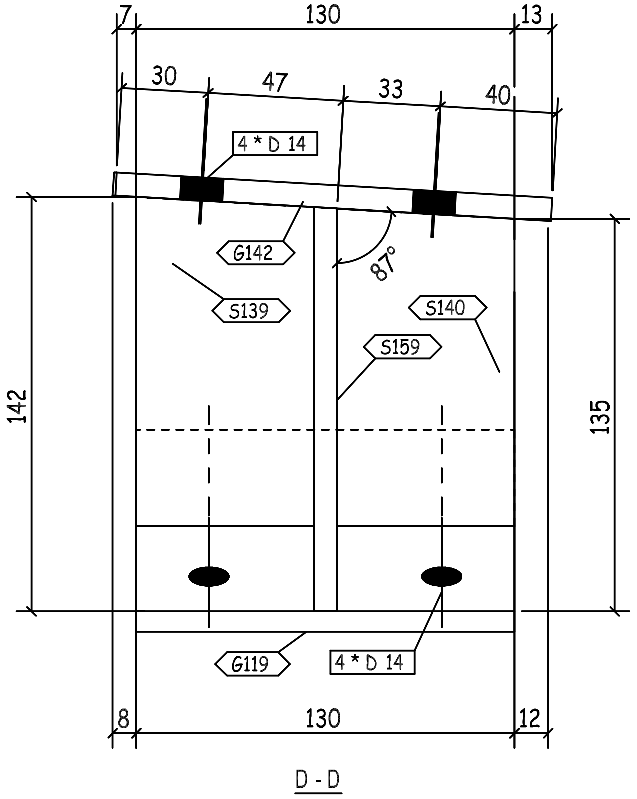
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

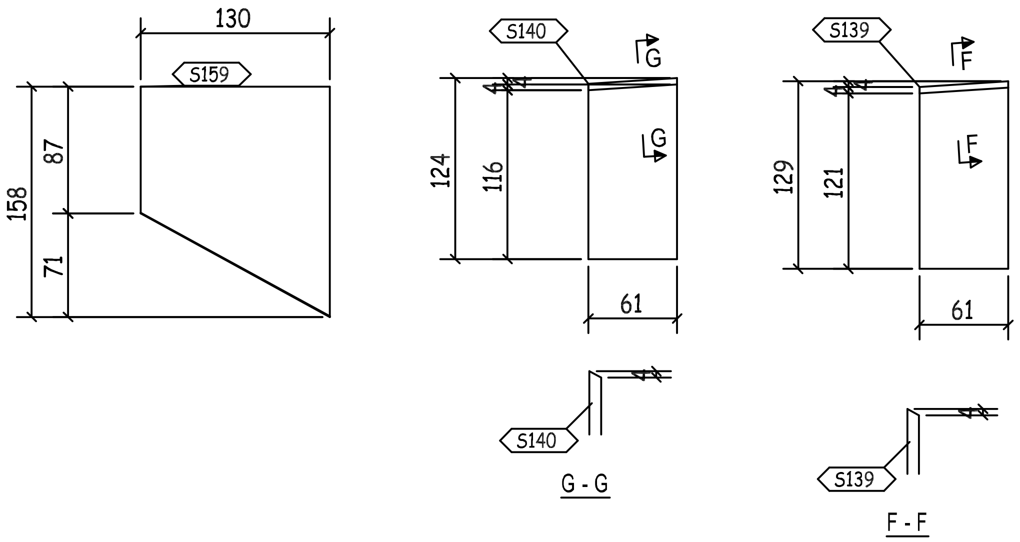
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2042-SH	1	5.15

TITLE	SKETCH NO.
CLIP_(PL130X8)	3038


10
130
17
61
69
17
35
42
58
35
35
42
58
35
G142
119°
61°
181
158
S159
129
S139
124
S140
S139
S140
S159
36
90°
C
C
D
D
E
E
82
82
87
S159
77
92
8
4 * D 14
G119
61
8
61
25
80
25

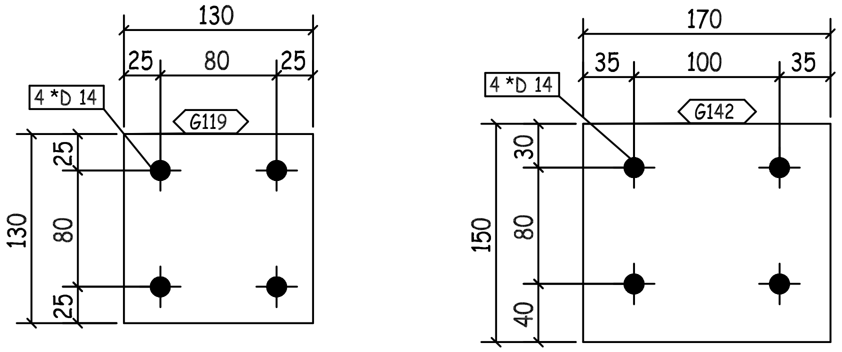

7
130
13
30
47
33
40
4 * D 14
G142
87°
S139
S140
S159
142
135
G119
4 * D 14
8
130
12

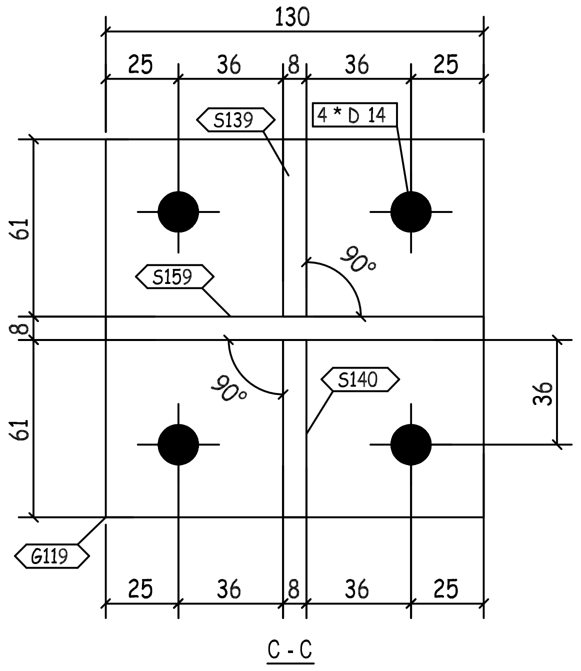
D - D


130
S159
158
87
71
S140
G
G
124
116
61
S140
S139
F
F
129
121
61
S139

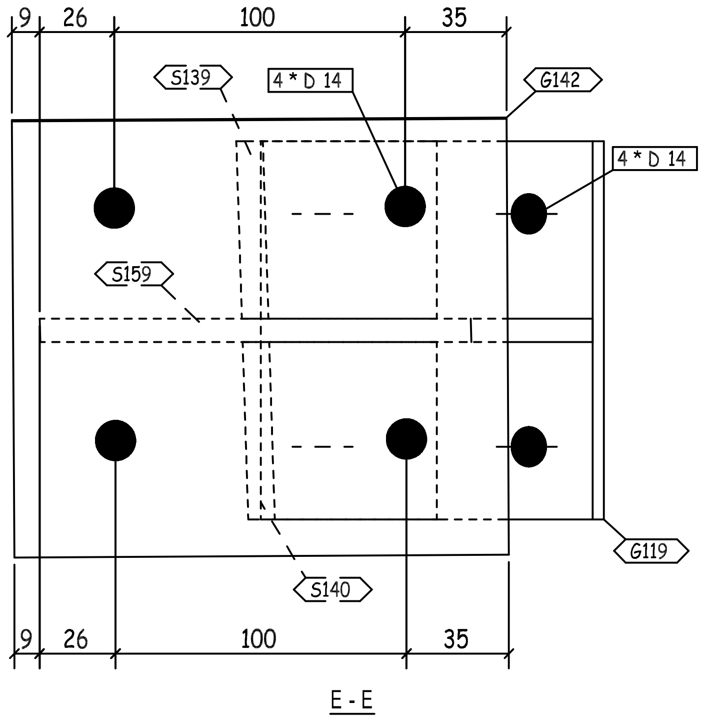
G - G

F - F

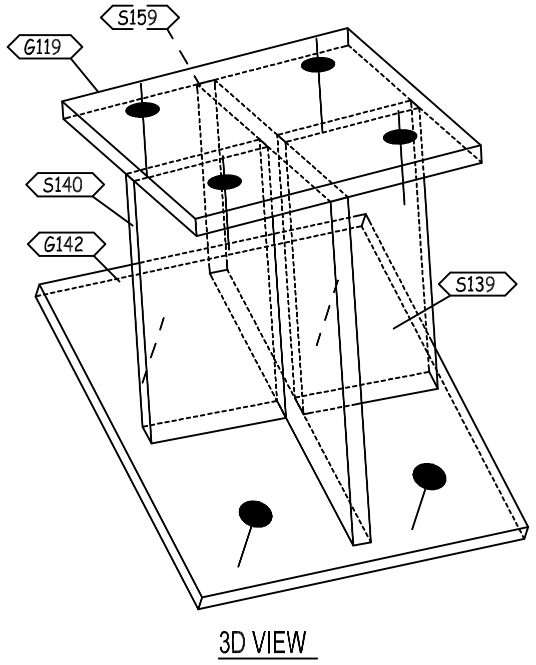

130
25
80
25
4 *D 14
G119
130
25
80
25
170
35
100
35
4 *D 14
G142
150
30
80
40


130
25
36
8
36
25
S139
4 * D 14
61
S159
90°
8
90°
S140
36
61
G119
25
36
8
36
25

C - C


9
26
100
35
S139
4 * D 14
G142
4 * D 14
S159
S140
G119
9
26
100
35

E - E


S159
G119
S140
G142
S139

3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G142	PL150X8X170		1.6	1.6		ZS_STD
1	S139	PL129X8X61		0.49	0.49		ZS_STD
1	S140	PL125X8X61		0.48	0.48		ZS_STD
1	S159	PL158X8X130		1.29	1.29		ZS_STD

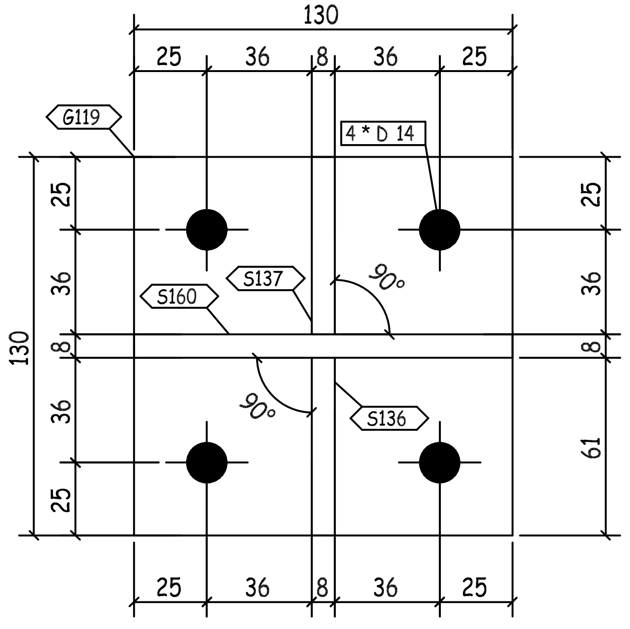
REV.	DATE	DESCRIPTION		DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA ES	SE4521	SE3721

GENERAL NOTES

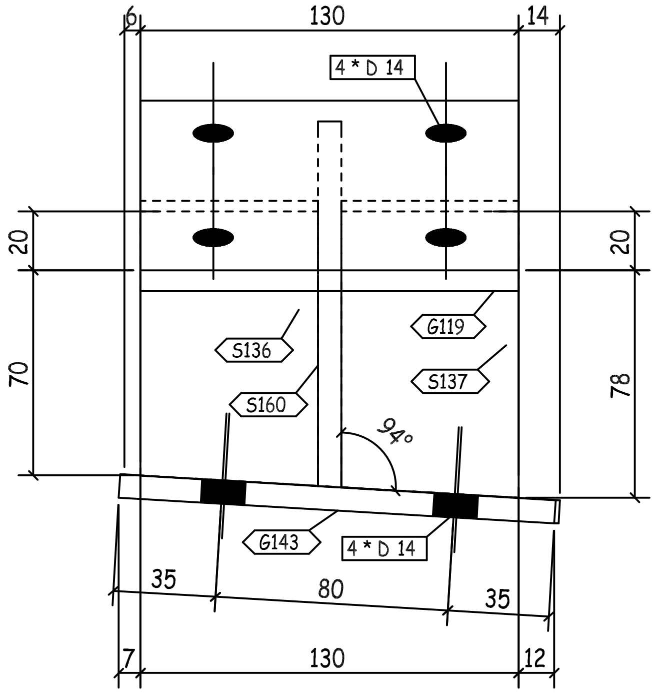
ZAMIL STEEL الزامل للحديد

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2043-SH	1	4.92
TITLE		SKETCH NO.
CLIP_(PL130X8)		3039


130
25
36
8
36
25
G119
4 * D 14
S160
S137
S136
90°
90°
25
36
8
36
25
61
130

C - C


6
130
14
4 * D 14
20
70
20
78
S136
S160
G119
S137
94°
G143
4 * D 14
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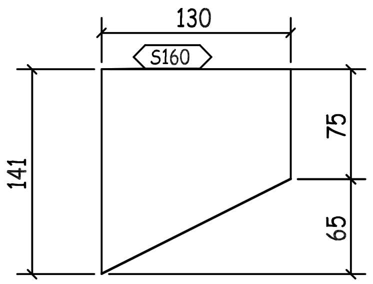
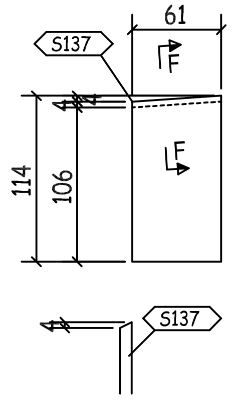
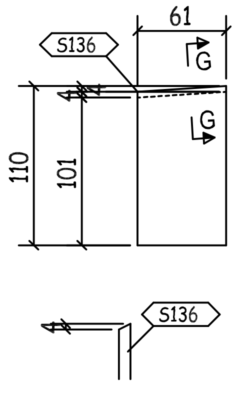
35
7
130
12

D - D

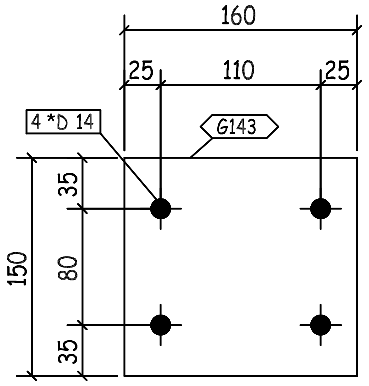

130
S160
141
75
65

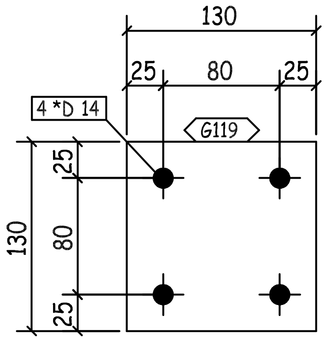

61
S137
F
F
114
106
S137

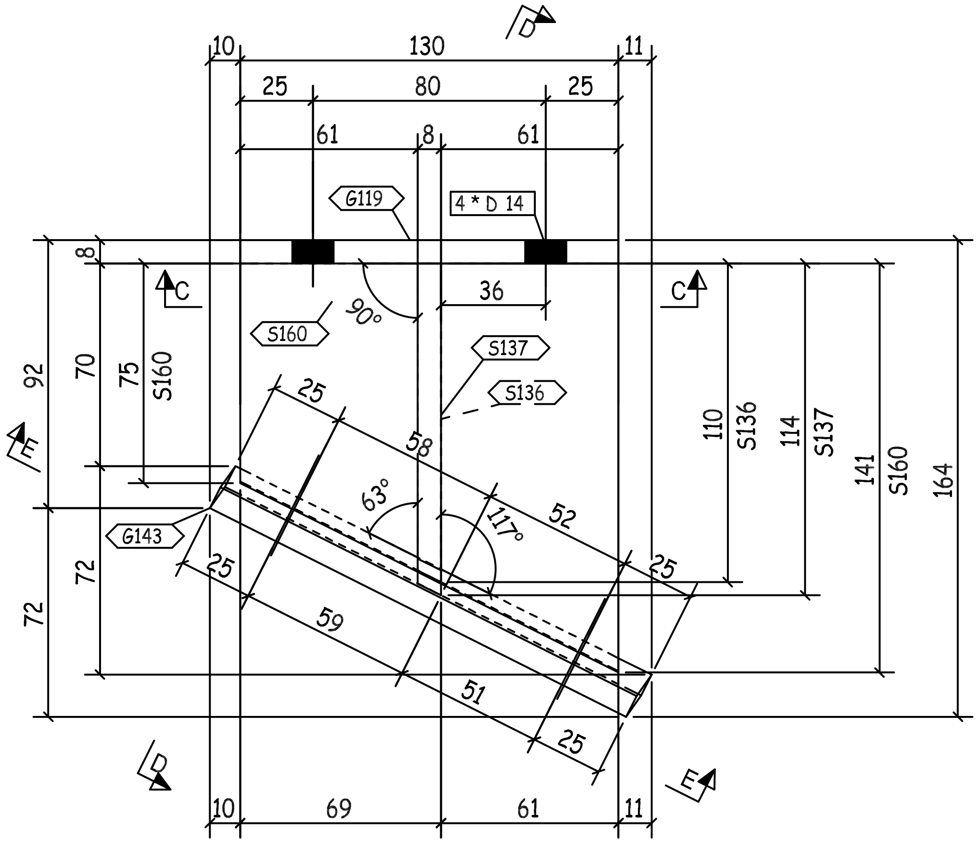
F - F


61
S136
G
G
110
101
S136

G - G


160
25
110
25
4 *D 14
G143
150
35
80
35


130
25
80
25
4 *D 14
G119
130
25
80
25


D
10
130
11
25
80
25
61
8
61
G119
4 * D 14
8
C
C
36
90°
S160
S137
S136
92
70
75
S160
110
S136
114
S137
141
S160
164
F
25
58
63°
117°
52
G143
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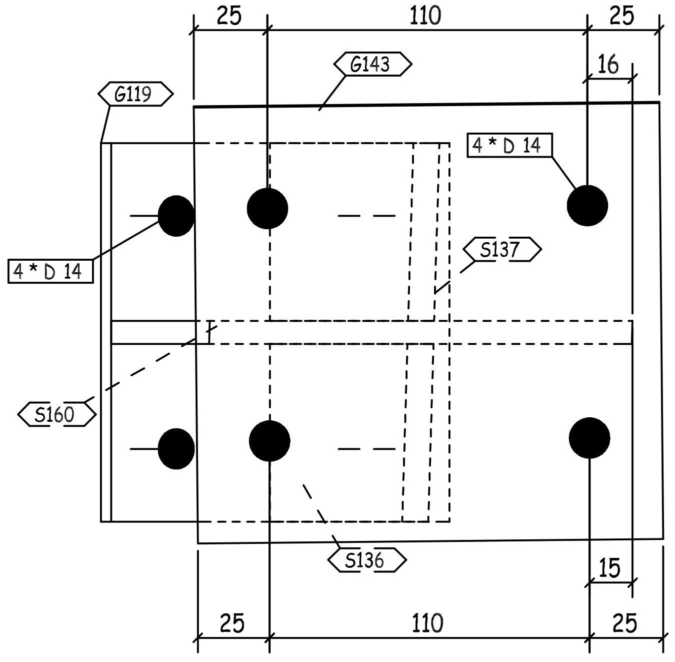
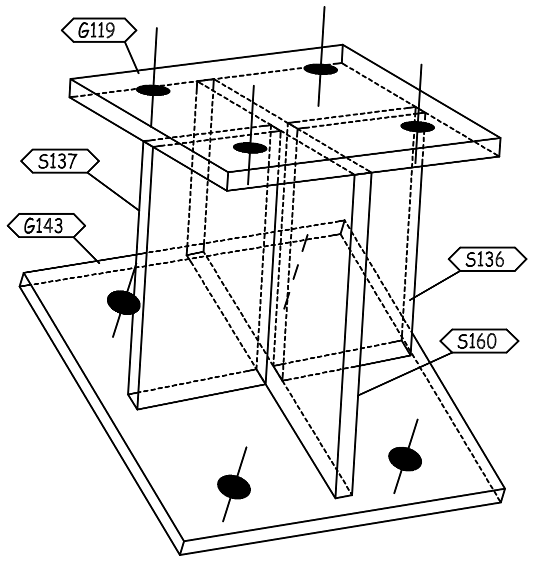
25
72
72
59
51
25
D
E
10
69
61
11


25
110
25
G143
16
G119
4 * D 14
4 * D 14
S137
S160
S136
15
25
110
25

E - E


G119
S137
G143
S136
S160

3D VIEW

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.

-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO.: ([illegible])

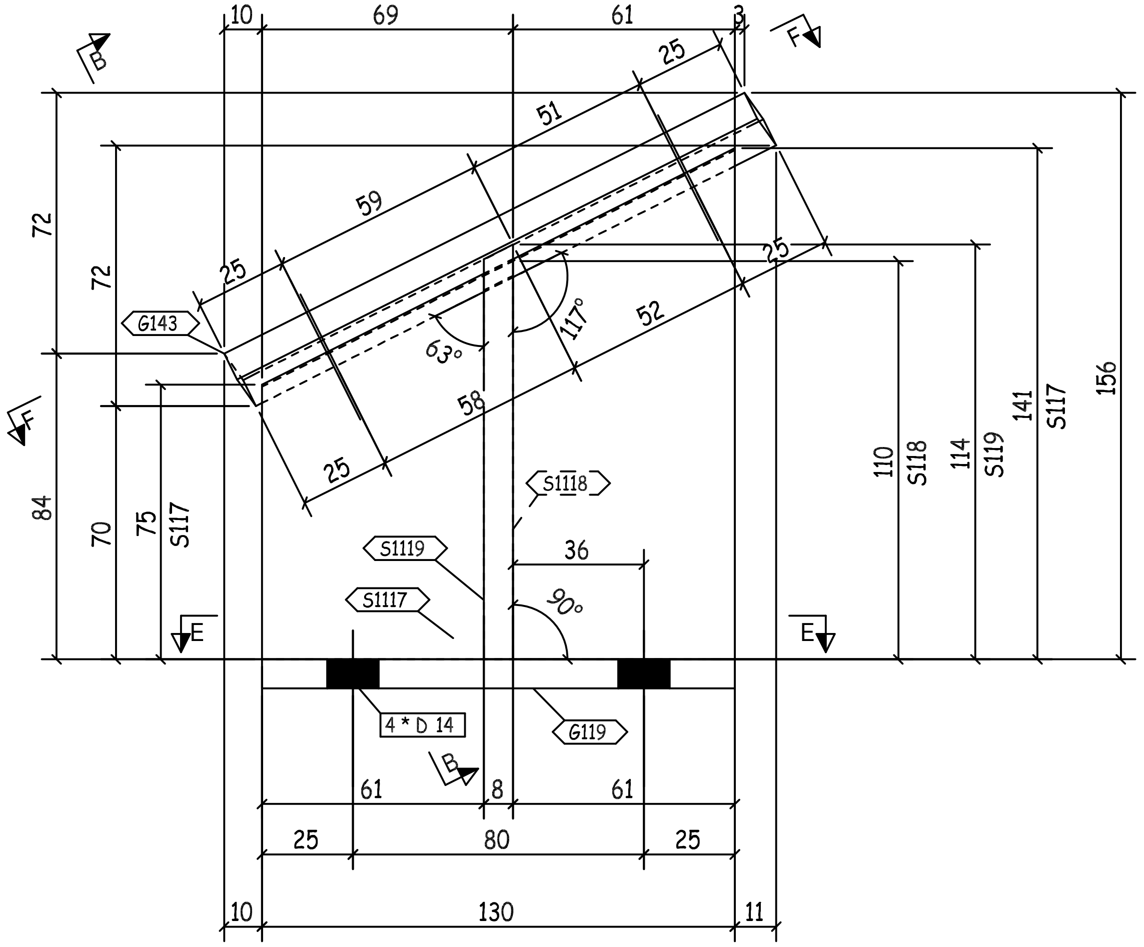
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G143	PL150X8X160		1.51	1.51		ZS_STD
1	S136	PL110X8X61		0.42	0.42		ZS_STD
1	S137	PL114X8X61		0.44	0.44		ZS_STD
1	S160	PL141X8X130		1.15	1.15		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

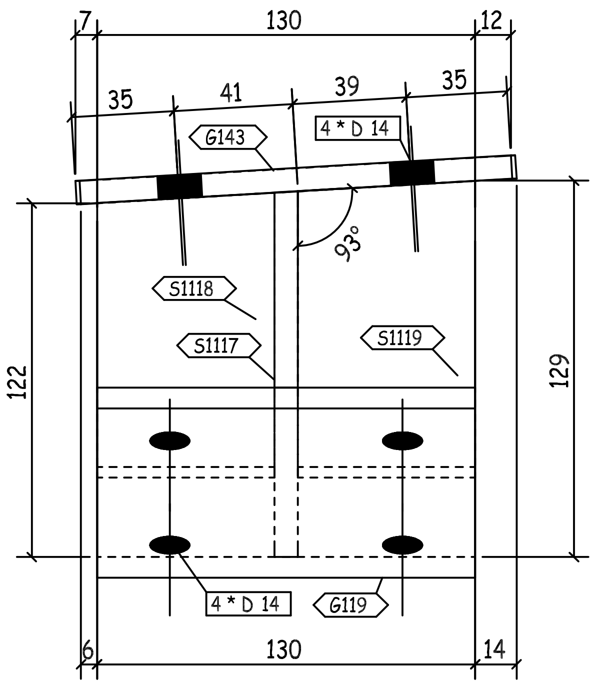
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
05-2044-SH	1	4.58
TITLE		SKETCH NO.
CLIP_(PL130X8)		3040

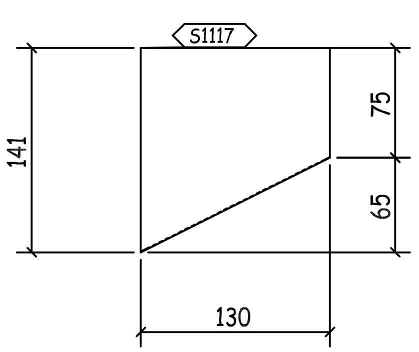


B
F
10
69
61
3
25
51
59
25
52
25
58
25
63°
117°
72
72
84
70
75
S117
110
S118
114
S119
141
S117
156
G143
S1118
S1119
S1117
36
90°
E
E
4 * D 14
G119
B
61
8
61
25
80
25
10
130
11

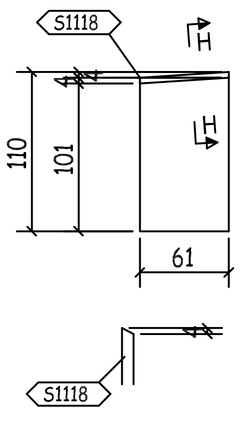


7
130
12
35
41
39
35
G143
4 * D 14
93°
S1118
S1117
S1119
122
129
4 * D 14
G119
6
130
14

B - B

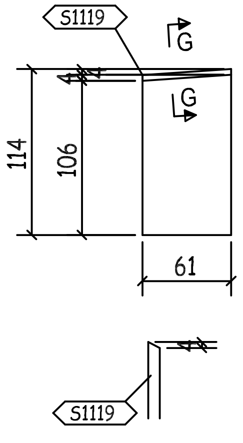


S1117
141
75
65
130



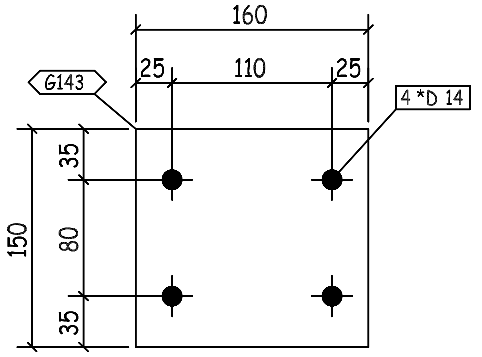
S1118
H
H
110
101
61
S1118

H - H



S1119
G
G
114
106
61
S1119

G - G



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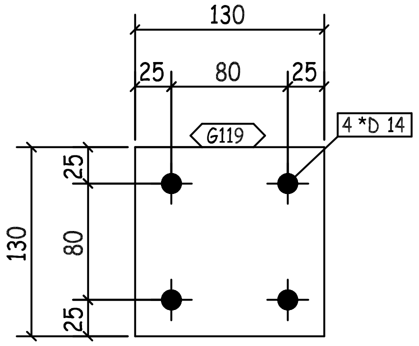
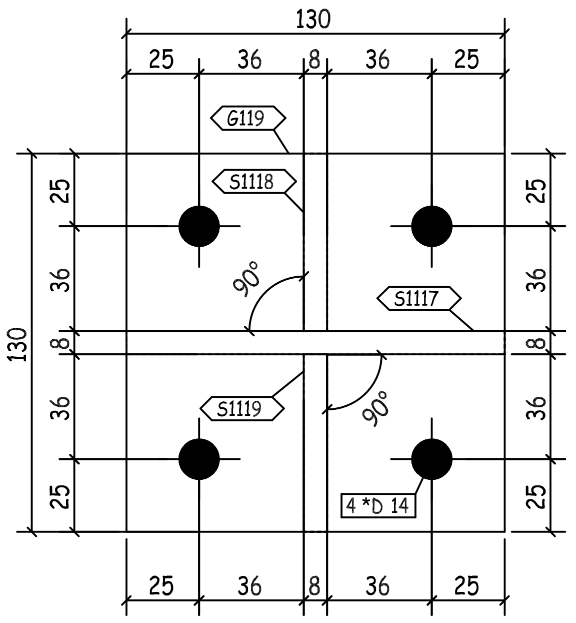
25
110
25
G143
4 *D 14
150
35
80
35

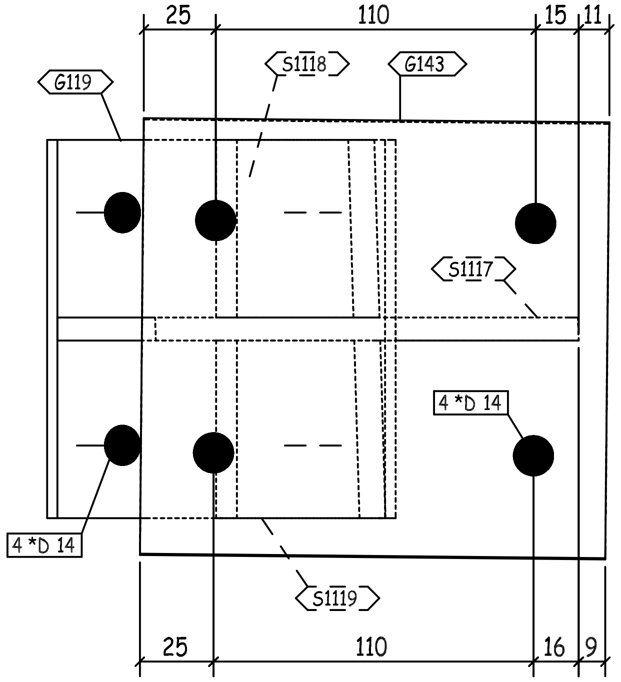


130
25
80
25
G119
4 *D 14
130
25
80
25



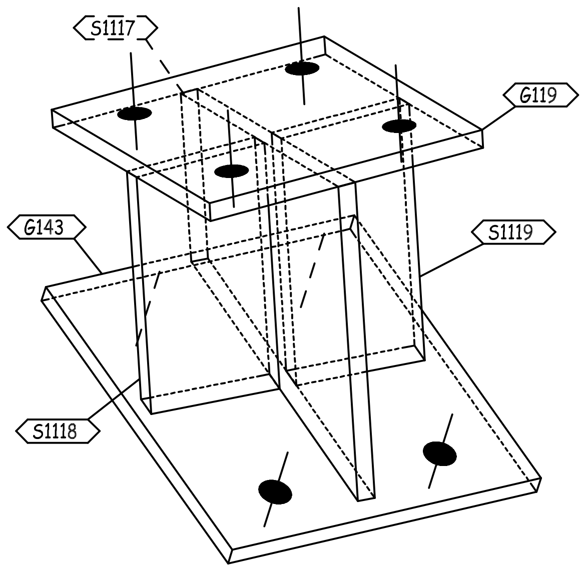
130
25
36
8
36
25
G119
S1118
90°
S1117
S1119
90°
4 *D 14
130
25
36
8
36
25
25
36
8
36
25
25
36
8
36
25

E - E



25
110
15
11
G119
S1118
G143
S1117
4 *D 14
4 *D 14
S1119
25
110
16
9

F - F



S1117
G119
G143
S1119
S1118

3D VIEW

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	G119	PL130X8X130		1.06	1.06		ZS_STD
1	G143	PL150X8X160		1.51	1.51		ZS_STD
1	S1117	PL141X8X130		1.15	1.15		ZS_STD
1	S1118	PL110X8X61		0.42	0.42		ZS_STD
1	S1119	PL114X8X61		0.44	0.44		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

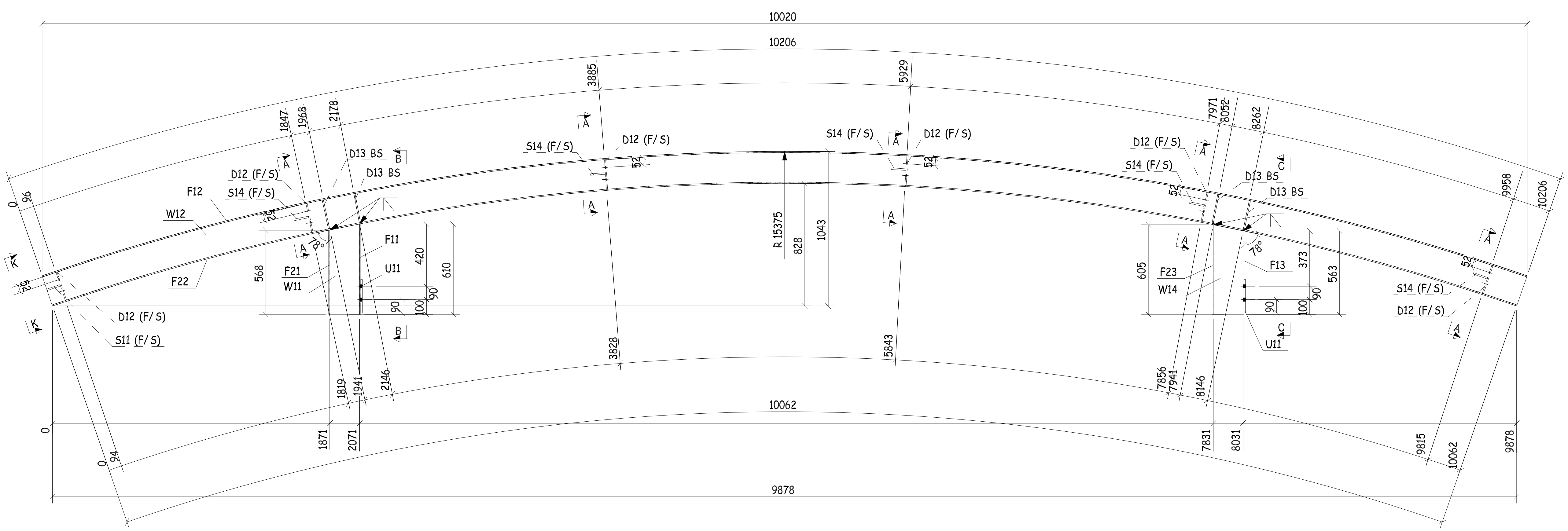
GENERAL NOTES

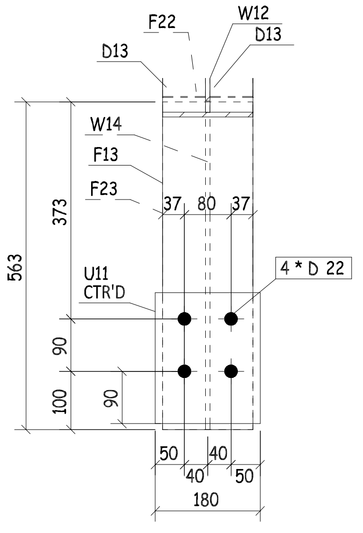
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

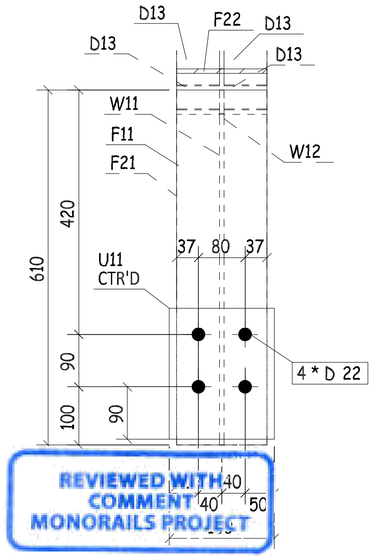
PART MARK	QTY.	WEIGHT
05-2045-SH	1	4.58

TITLE	SKETCH NO.
CLIP_(PL130X8)	3041


10020
10206
1847
1968
2178
3885
5929
7971
8052
8262
9958
10206
D13 BS
D13 BS
D12 (F/S)
S14 (F/S)
F12
W12
F22
F11
U11
F21
W11
D12 (F/S)
S11 (F/S)
S14 (F/S)
D12 (F/S)
S14 (F/S)
D12 (F/S)
D12 (F/S)
S14 (F/S)
D13 BS
D13 BS
F23
W14
F13
U11
S14 (F/S)
D12 (F/S)
R 15375
828
1043
568
420
610
605
373
563
78°
78°
52
96
94
3828
5843
1819
1941
2146
7856
7941
8146
10062
1871
2071
7831
8031
9815
10062
9878
9878
A
B
C
K


F22
W12
D13
D13
W14
F13
F23
373
563
37
80
37
U11 CTR'D
4 * D 22
90
100
90
50
40
40
50
180

C - C

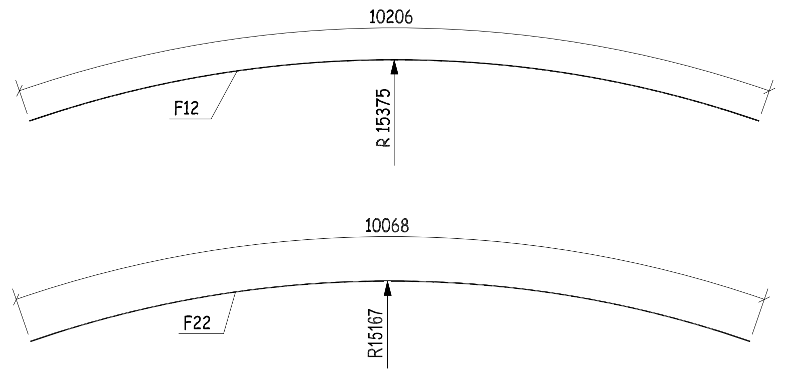

D13
F22
D13
D13
D13
W11
F11
F21
W12
420
610
37
80
37
U11 CTR'D
4 * D 22
90
100
90
40
40
50

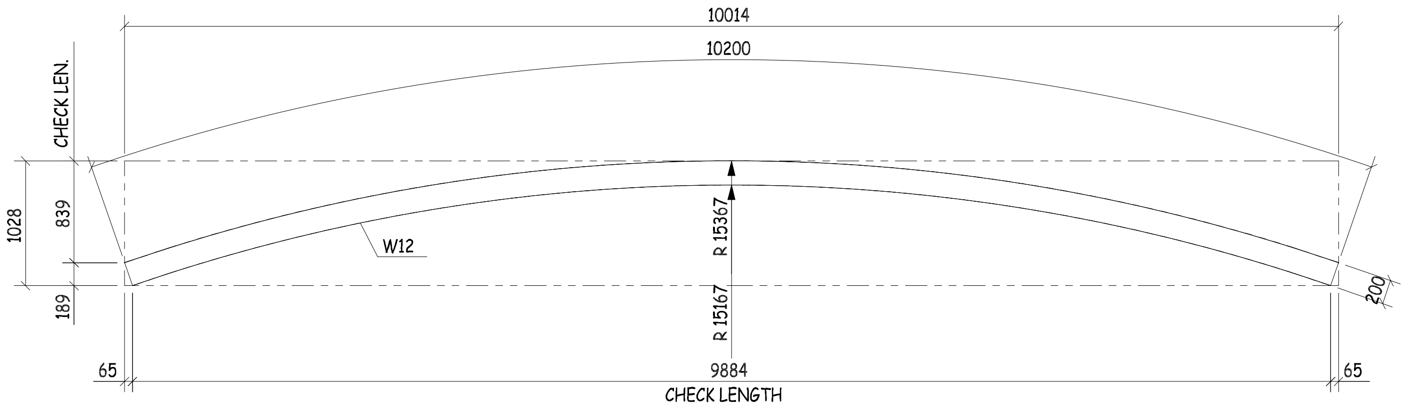
B - B

REVIEWED WITH COMMENT MONORAILS PROJECT

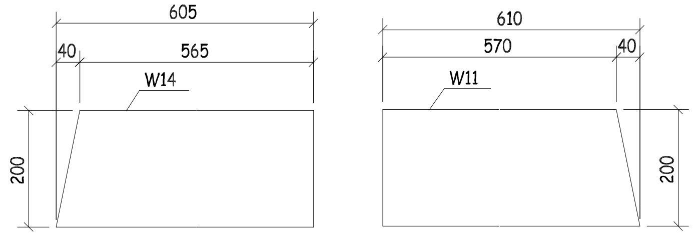
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

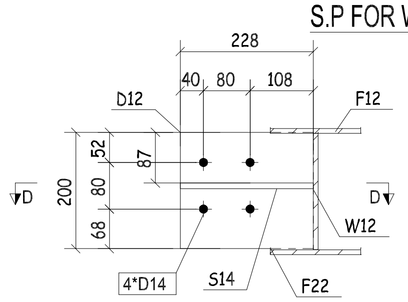
THIS Q
TOTAL
BUILDI
DOUBL


10206
F12
R 15375
10068
F22
R15167

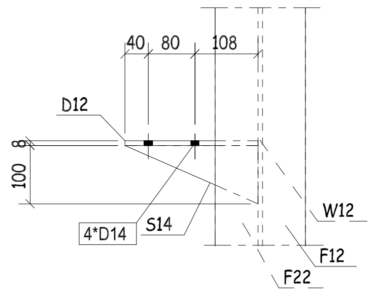

10014
10200
CHECK LEN.
1028
839
189
W12
R 15367
R 15167
200
65
9884
65
CHECK LENGTH

S.P FOR W12

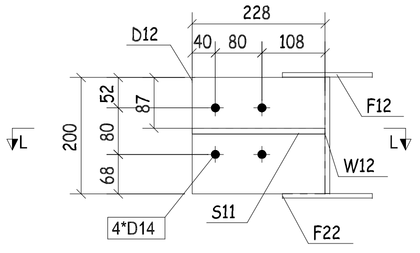

605
40
565
W14
200
610
570
40
W11
200


228
40
80
108
D12
F12
52
87
200
80
68
D
D
W12
4*D14
S14
F22

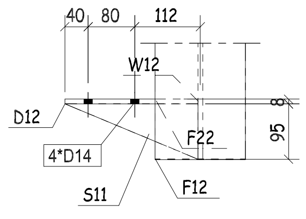
A - A


40
80
108
D12
100
8
W12
4*D14
S14
F12
F22

D - D


228
D12
40
80
108
52
87
200
80
68
F12
L
L
W12
4*D14
S11
F22

K - K


40
80
112
W12
D12
8
95
F22
4*D14
S11
F12

L - L

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	S11	PT95X10X228		0.85	0.85		ZS_STD
5	S14	PT100X10X228		0.89	4.45		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

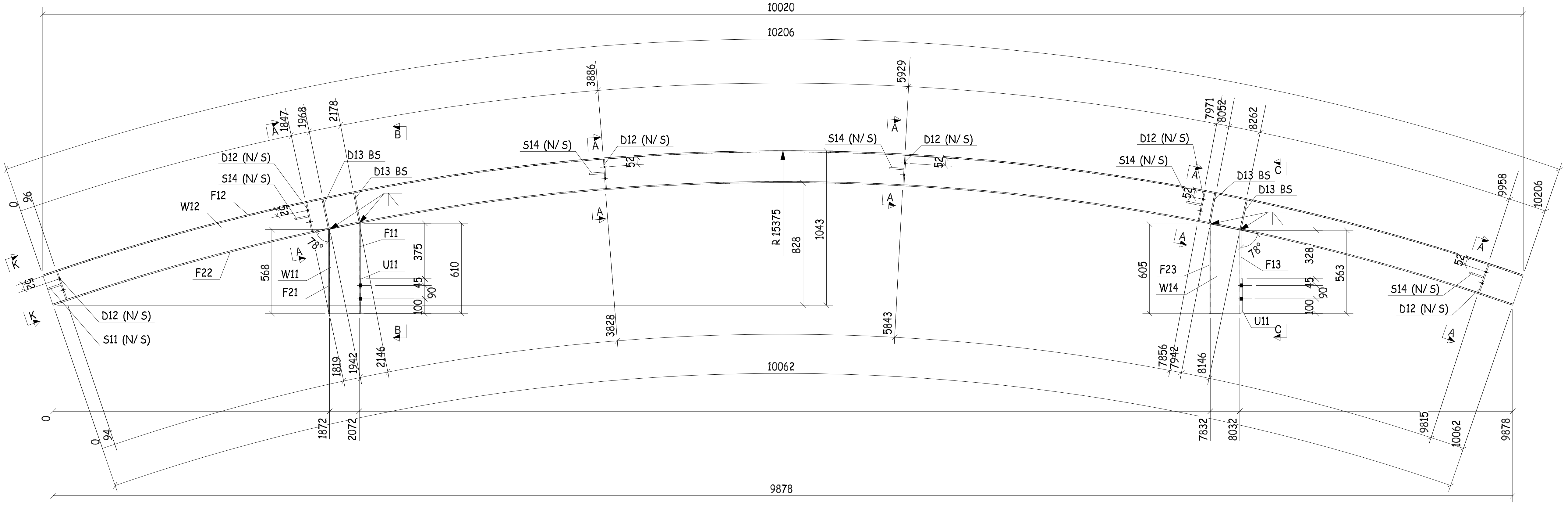
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

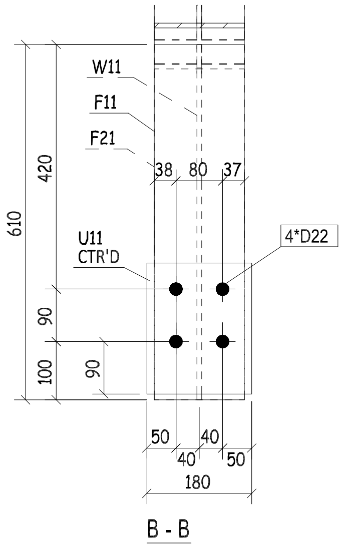
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

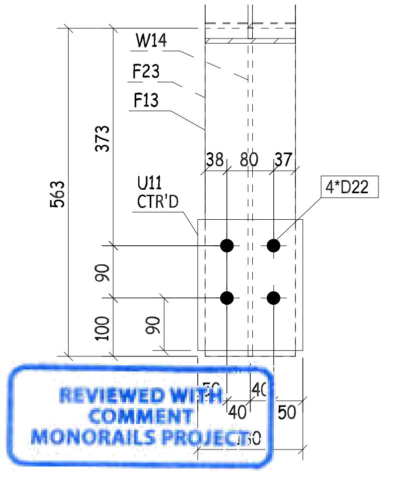
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1001-SH	1	399.05

TITLE	SKETCH NO.
BEAM_(HI216-8-8*155)	001


10020
10206
10062
9878
R 15375
W12
F12
F22
F11
F21
F13
F23
W11
W14
U11
D12 (N/ S)
S14 (N/ S)
S11 (N/ S)
D13 BS
78°
A
B
C
K

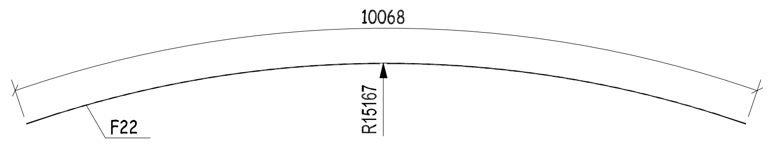

W11
F11
F21
38
80
37
4*D22
U11
CTR'D
610
420
90
100
90
50
40
40
50
180

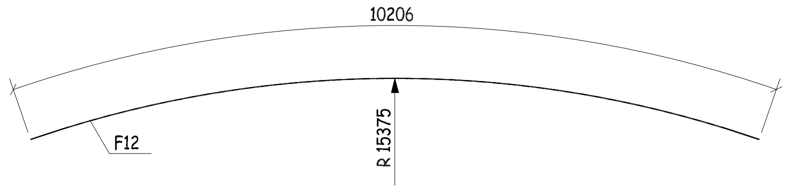
B - B

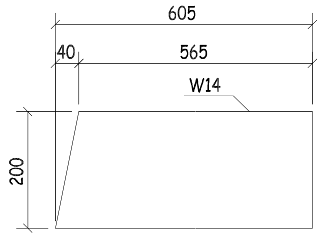

W14
F23
F13
38
80
37
4*D22
U11
CTR'D
563
373
90
100
90
40
50

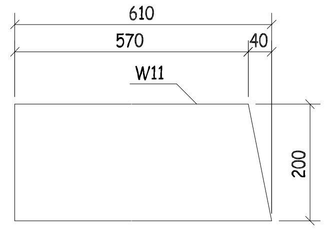
REVIEWED WITH COMMENT
MONORAILS PROJECT

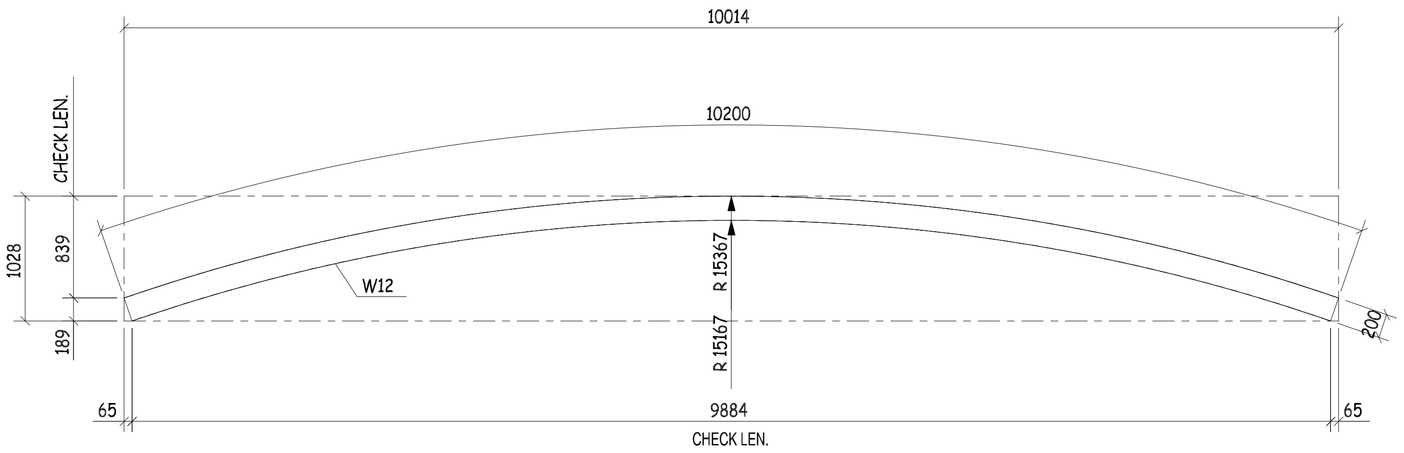
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


10068
F22
R15167

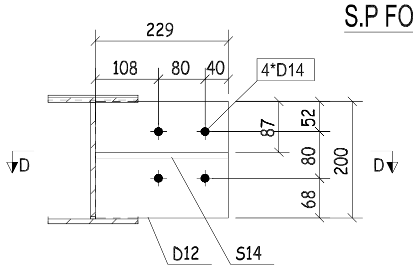

10206
F12
R 15375


605
40
565
W14
200

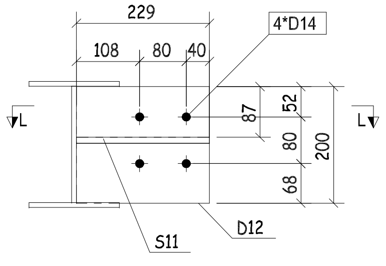

610
570
40
W11
200


10014
10200
CHECK LEN.
1028
839
189
W12
R 15367
R 15167
200
65
9884
65
CHECK LEN.

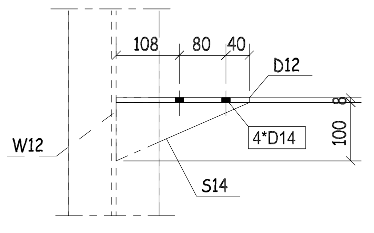
S.P FOR W12


229
108
80
40
4*D14
87
52
80
200
68
D
D
D12
S14

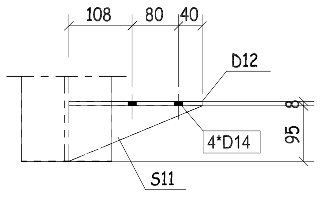
A - A


229
108
80
40
4*D14
87
52
80
200
68
L
L
S11
D12

K - K


108
80
40
D12
W12
4*D14
100
8
S14

D - D


108
80
40
D12
4*D14
95
8
S11

L - L

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	S11	PT95X10X228		0.85	0.85		ZS_STD
5	S14	PT100X10X228		0.89	4.45		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

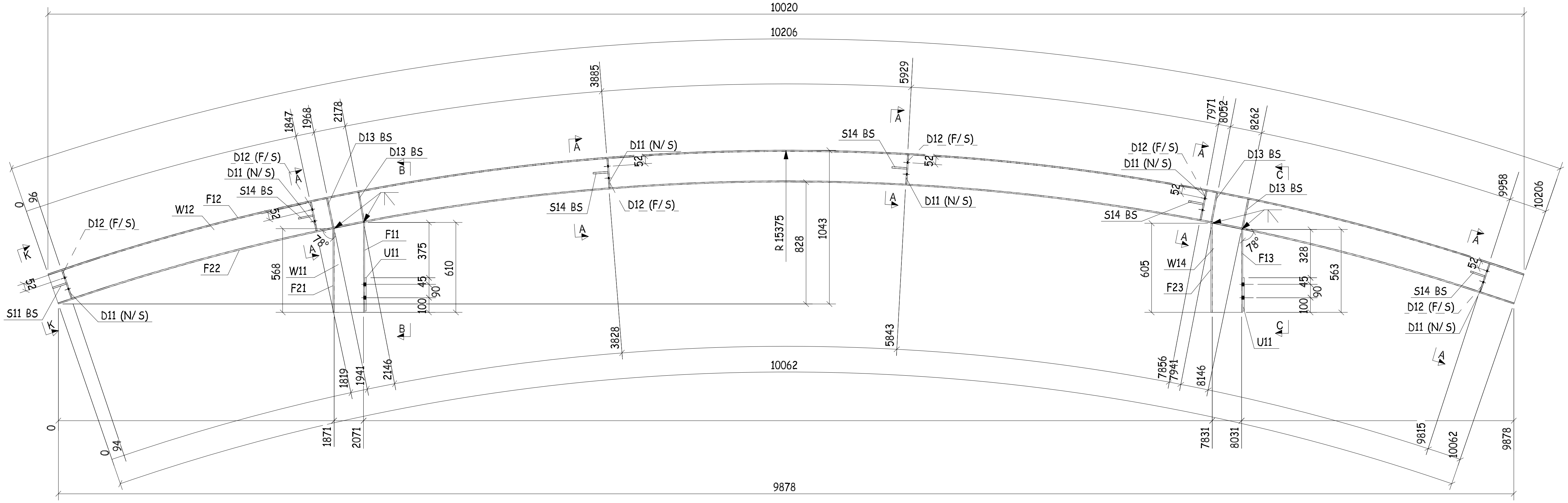
ZAMIL STEEL

GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1002-SH	1	399.05

TITLE	SKETCH NO.
BEAM_(HI216-8-8*155)	002


10020
10206
3885
5929
1847
1968
2178
7971
8052
8262
D12 (F/S)
D11 (N/S)
S14 BS
D13 BS
D13 BS
B
A
D11 (N/S)
S14 BS
D12 (F/S)
D12 (F/S)
D11 (N/S)
D13 BS
C
D13 BS
S14 BS
D12 (F/S)
D11 (N/S)
S14 BS
D12 (F/S)
D11 (N/S)
W12
F12
F22
W11
F21
F11
U11
W14
F23
F13
U11
S11 BS
D11 (N/S)
R 15375
828
1043
568
375
610
605
328
563
45
90
100
78°
52
0
96
94
9958
10206
1819
1941
2146
3828
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7941
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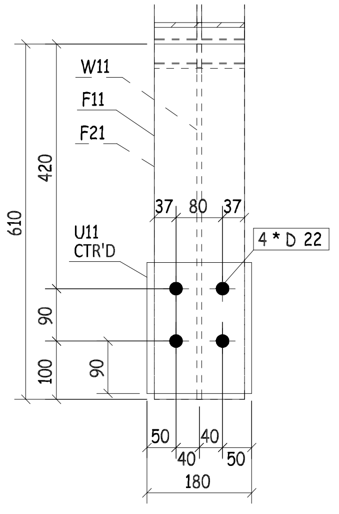
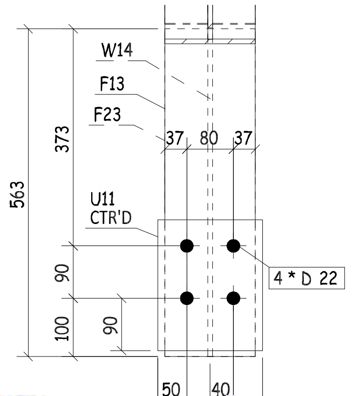
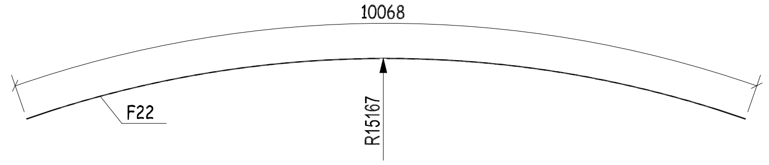
10062
1871
2071
7831
8031
9815
10062
9878
9878

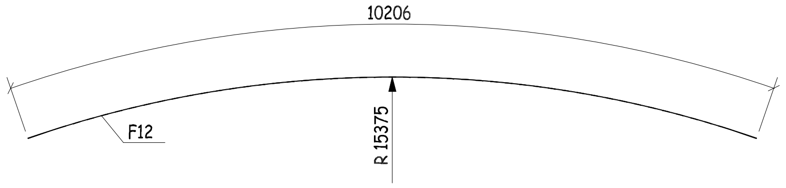

W11
F11
F21
U11
CTR'D
4 * D 22
610
420
37
80
37
90
100
90
50
40
40
50
180

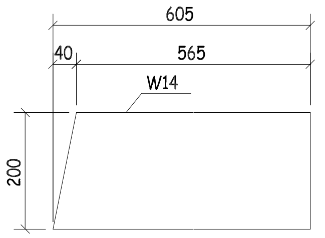
B - B

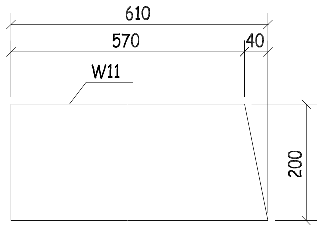

W14
F13
F23
U11
CTR'D
4 * D 22
563
373
37
80
37
90
100
90
50
40

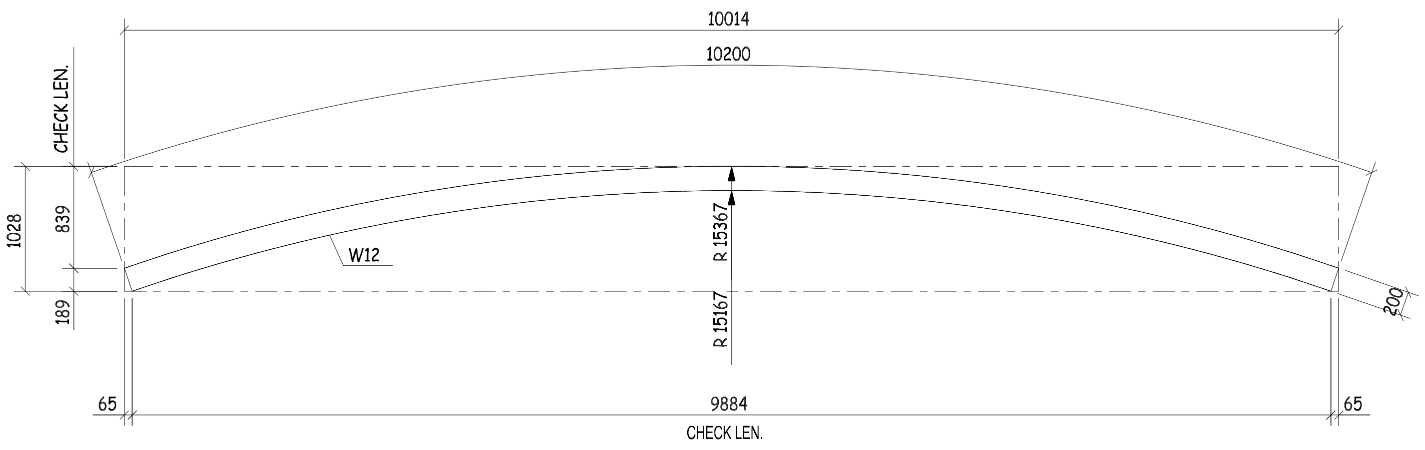
REVIEWED WITH COMMENT
MONORAILS PROJECT


10068
F22
R15167

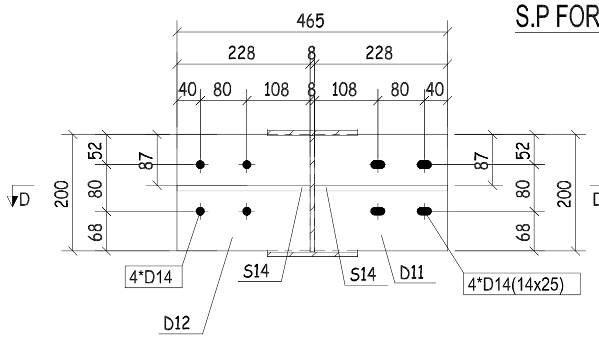

10206
F12
R 15375

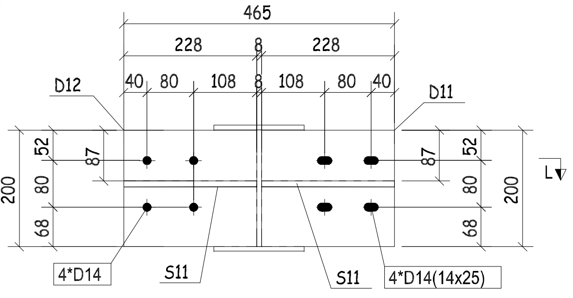

605
40
565
W14
200


610
570
40
W11
200

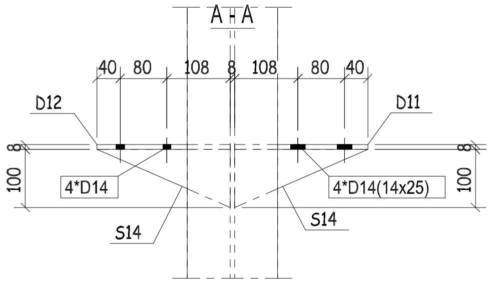

10014
10200
CHECK LEN.
1028
839
189
W12
R 15367
R 15167
200
65
9884
65
CHECK LEN.

S.P FOR W12

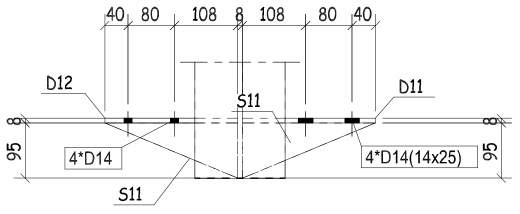

465
228
8
228
40
80
108
8
108
80
40
52
87
80
68
200
D
D
87
52
80
68
200
4*D14
S14
S14
D11
4*D14(14x25)
D12


465
228
8
228
D12
40
80
108
8
108
80
40
D11
52
87
80
68
200
L
L
87
52
80
68
200
4*D14
S11
S11
4*D14(14x25)

K - K


A - A
40
80
108
8
108
80
40
D12
D11
8
100
4*D14
4*D14(14x25)
8
100
S14
S14

D - D


40
80
108
8
108
80
40
D12
S11
D11
8
95
4*D14
4*D14(14x25)
8
95
S11

L - L

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
6	D11	PL229X8X200		2.88	17.28		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

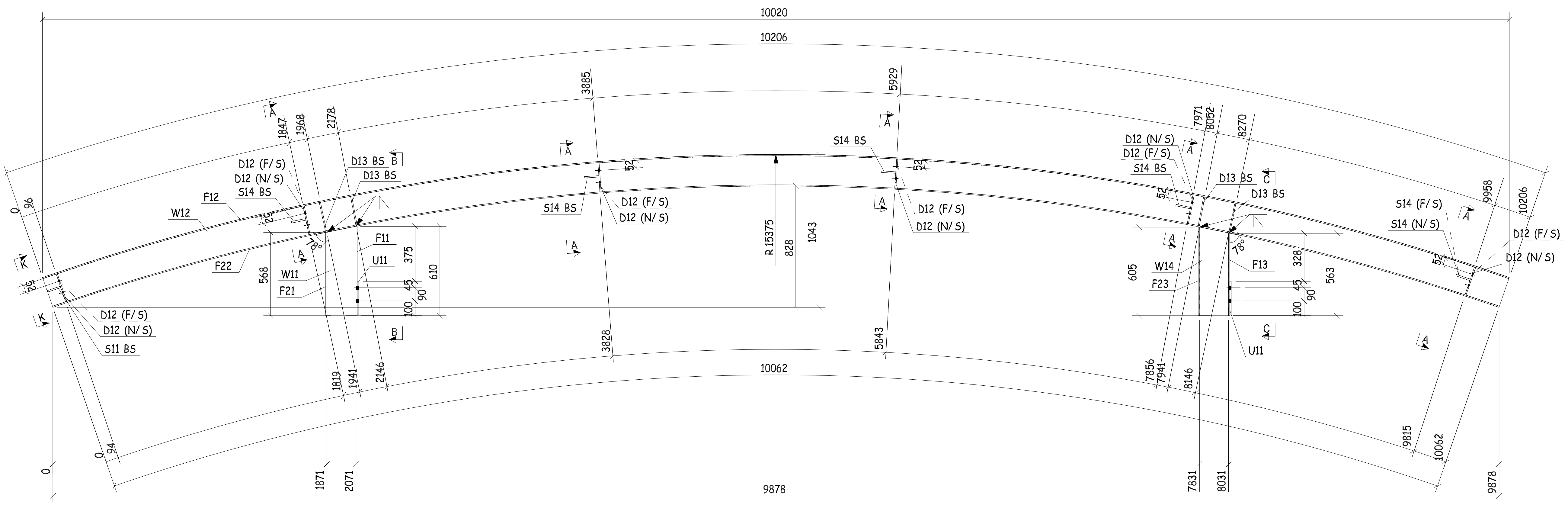
ZAMIL STEEL

GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1003-SH	2	421.63

TITLE	SKETCH NO.
BEAM_(HI216-8-8*155)	003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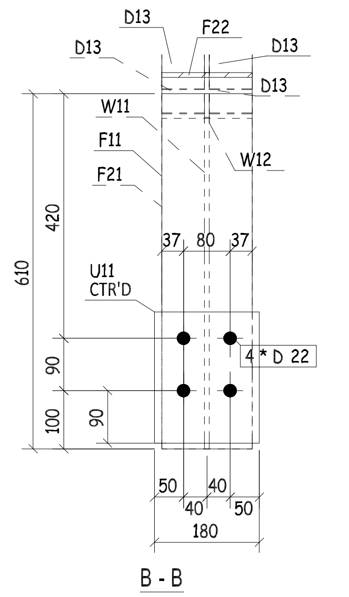
9878
R 15375
828
1043
3885
5929
3828
5843
1847
1968
2178
1819
1941
2146
1871
2071
7971
8052
8270
7856
7941
8146
7831
8031
9958
10206
9815
10062
96
94
D12 (F/S)
D12 (N/S)
S14 BS
S11 BS
D13 BS
W12
F12
F22
W11
F21
F11
U11
W14
F23
F13
568
375
610
605
328
563
45
90
100
52
78°
A
B
C
K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F22
W11
F11
F21
W12
U11
CTR'D
4 * D 22
610
420
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100
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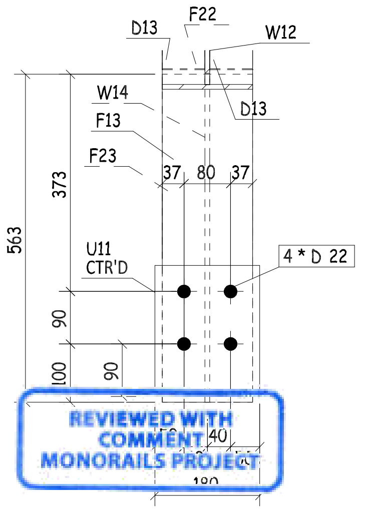
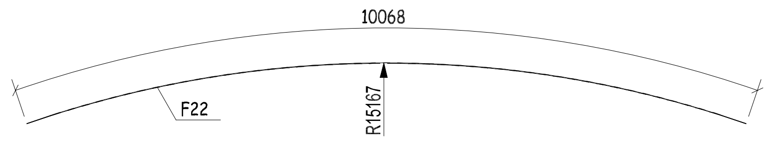
80
50
40
180

B - B


D13
F22
W12
W14
F13
F23
U11
CTR'D
4 * D 22
563
373
37
80
90
100
40
180

REVIEWED WITH COMMENT
MONORAILS PROJECT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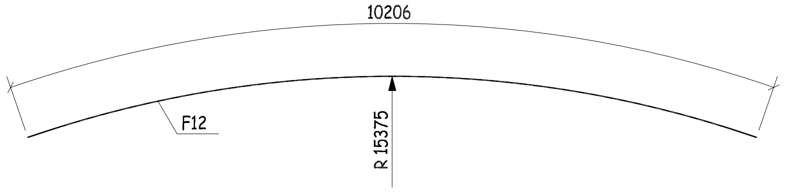
R15167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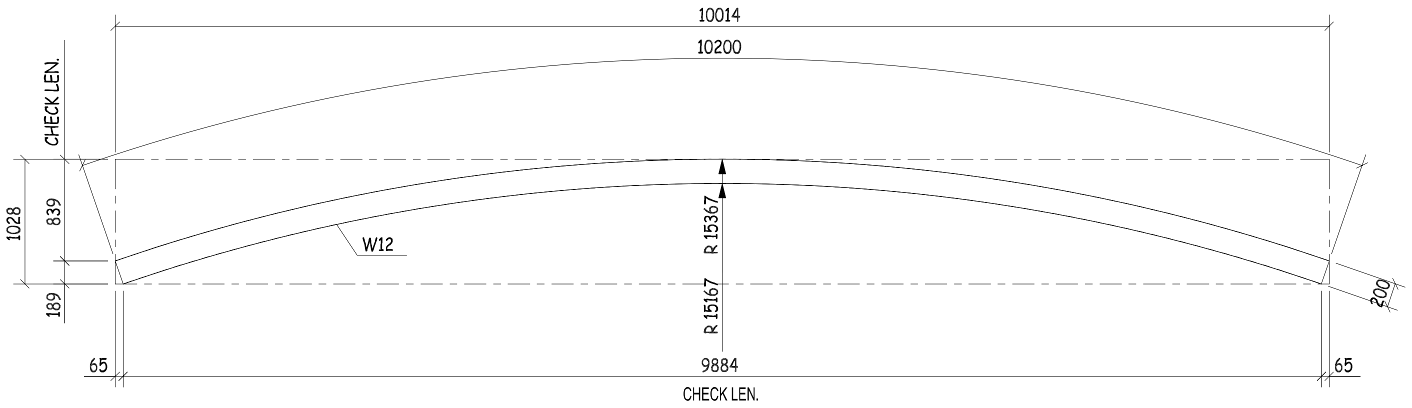
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R 15367
R 15167
1028
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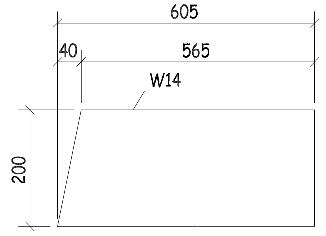
200
65
9884
CHECK LEN.

S.P FOR W12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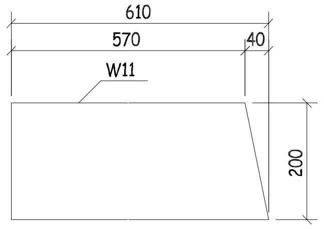
40
565
W14
200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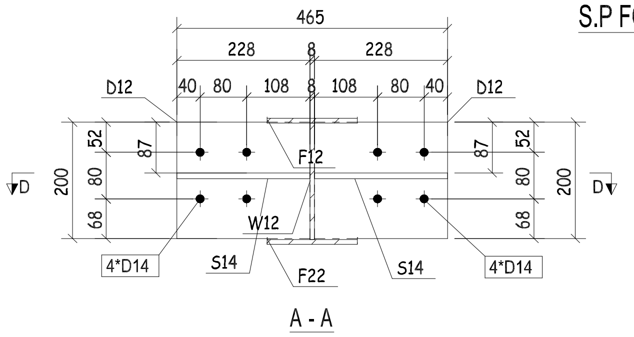
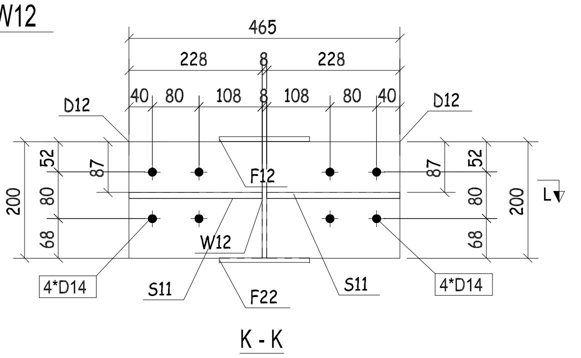
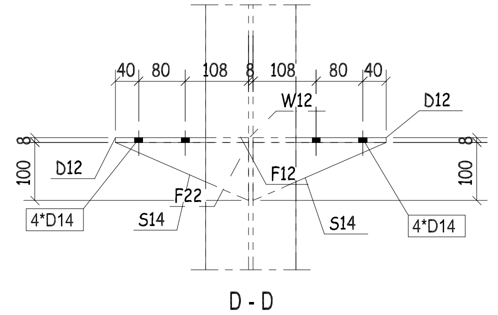
570
40
W11
200


465
228
8
40
80
108
D12
F12
W12
S14
F22
4*D14
52
87
80
68
200
D

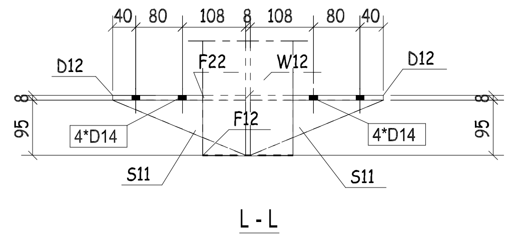
A - A


465
228
8
40
80
108
D12
F12
W12
S11
F22
4*D14
52
87
80
68
200
L

K - K


40
80
108
8
W12
D12
F12
F22
S14
4*D14
100

D - D


40
80
108
8
D12
F22
W12
F12
S11
4*D14
95

L - L

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

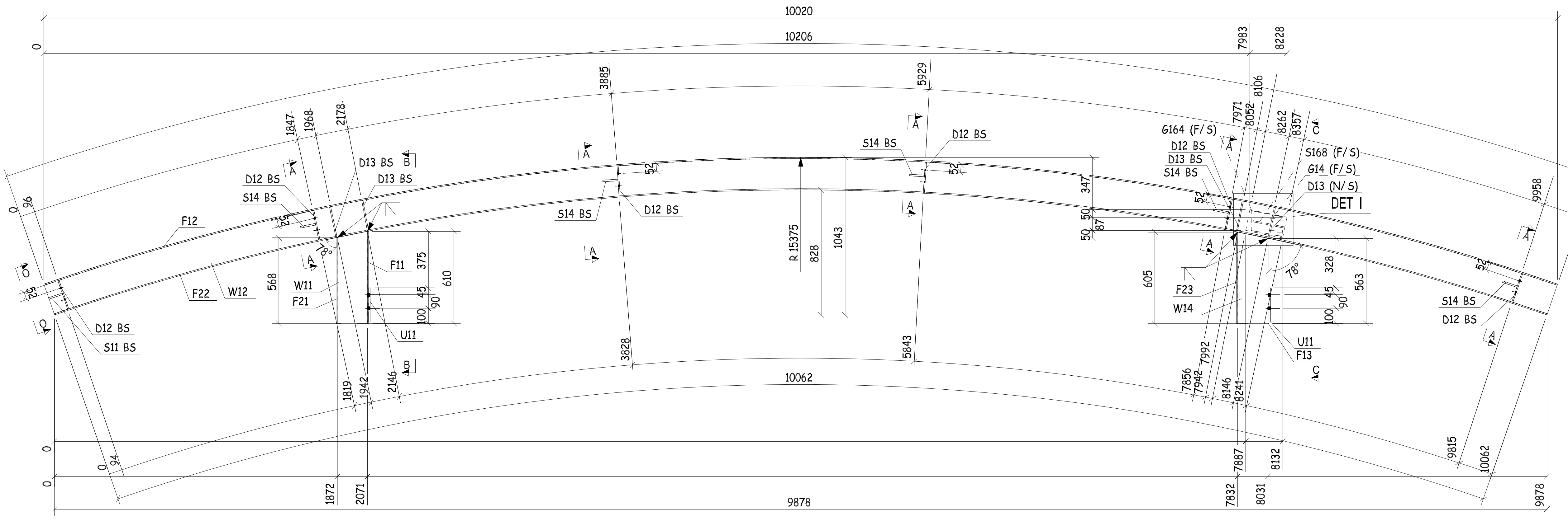
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1004-SH	12	421.63

TITLE	SKETCH NO.
BEAM_(HI216-8-8*155)	004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10206
10062
9878
R 15375
F12
F22
W12
F11
F21
W11
U11
F13
F23
W14
D12 BS
D13 BS
S14 BS
S11 BS
G164 (F/S)
S168 (F/S)
G14 (F/S)
D13 (N/S)
DET I
78°
3885
5929
7983
8228
1847
1968
2178
1819
1942
2146
1872
2071
3828
5843
7832
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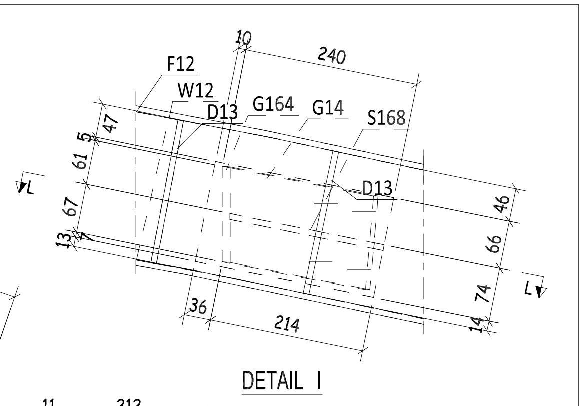
610
605
563
375
328
347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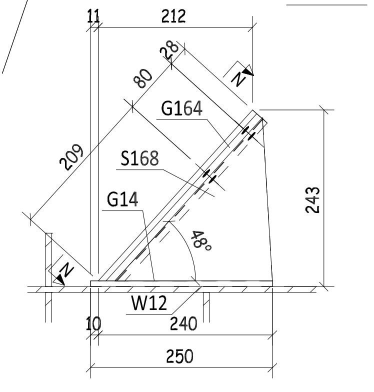
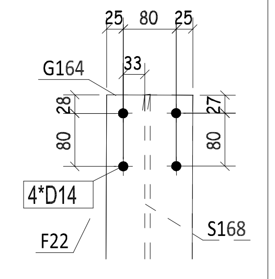
W12
D13
G164
G14
S168
240
214
10
36

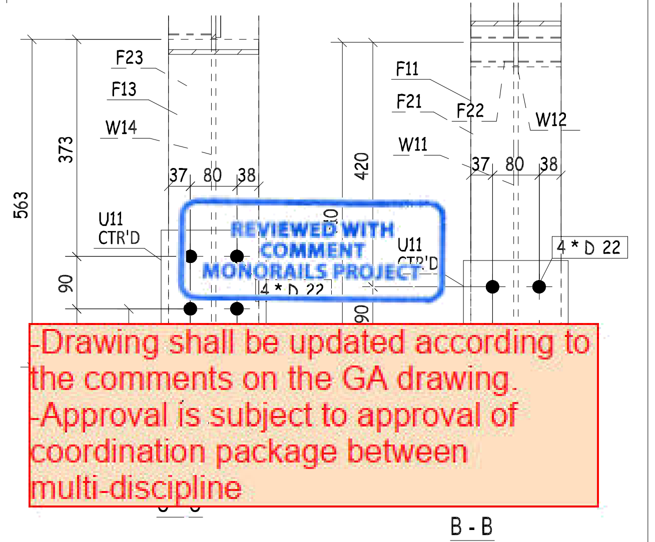
DETAIL I


212
G164
S168
G14
W12
240
250
243
209
46°

L - L


25 80 25
G164
4*D14
F22
S168

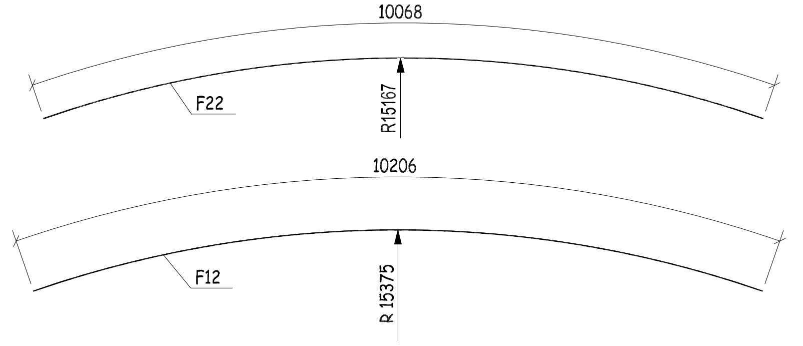
N - N


F23
F13
W14
U11 CTR'D
F11
F21
F22
W12
W11
U11 CTR'D
4 * D 22
563
373
420
37 80 38

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

B - B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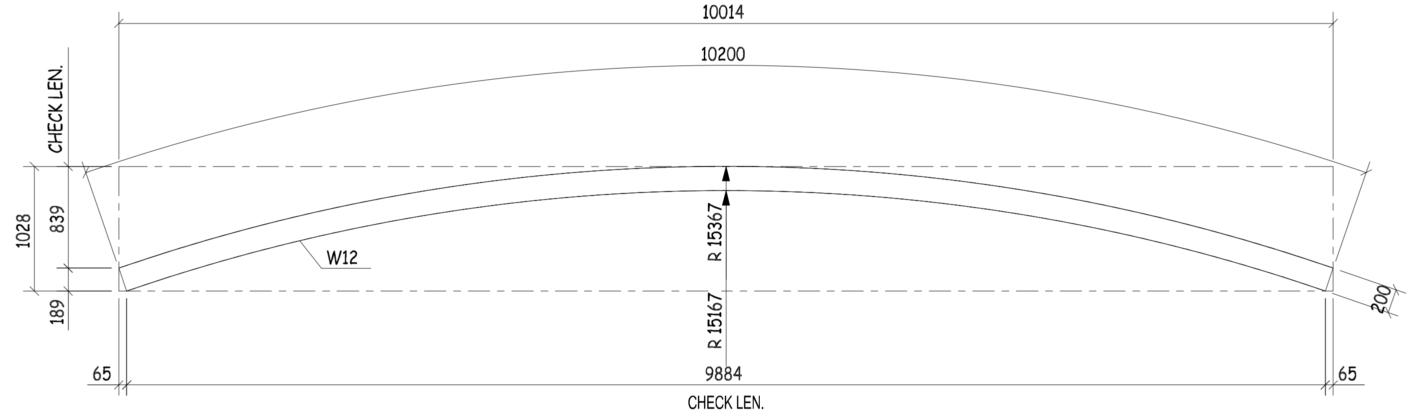
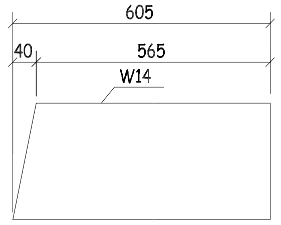
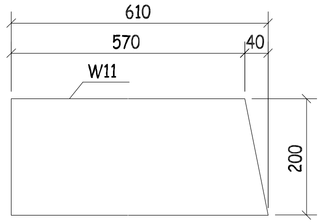
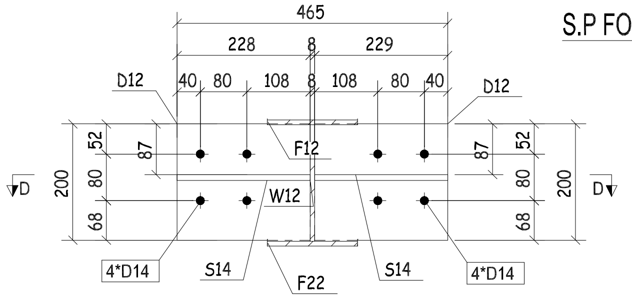
F22
R15167
10206
F12
R 15375


10014
10200
CHECK LEN.
W12
R 15367
R 15167
9884
CHECK LEN.
1028
839
189
65
65
200

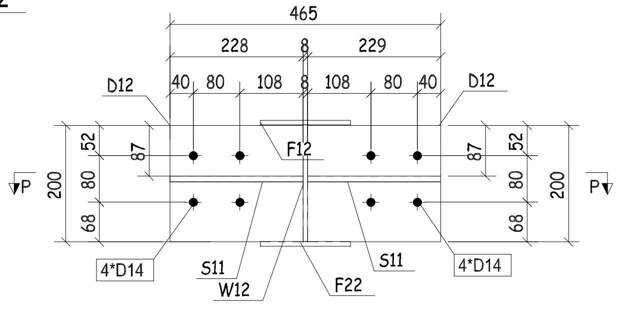
S.P FOR W12


605
40
565
W14

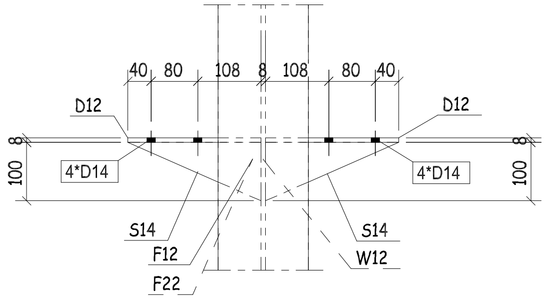

610
570
40
W11
200


465
228 8 229
40 80 108 8 108 80 40
D12
F12
W12
4*D14
S14
F22
D

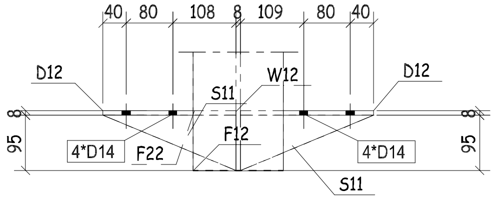
A - A


465
228 8 229
40 80 108 8 108 80 40
D12
F12
4*D14
S11
W12
F22
P

O - O


40 80 108 8 108 80 40
D12
4*D14
S14
F12
F22
W12

D - D


40 80 108 8 109 80 40
D12
W12
S11
F12
4*D14
F22

P - P

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
1	S168	PL161X8X302		3.05	3.05		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
7	D13	PL74X8X200		0.93	6.51		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G14	PL140X8X250		2.20	2.20		ZS_STD
1	G164	PL130X8X316		2.58	2.58		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

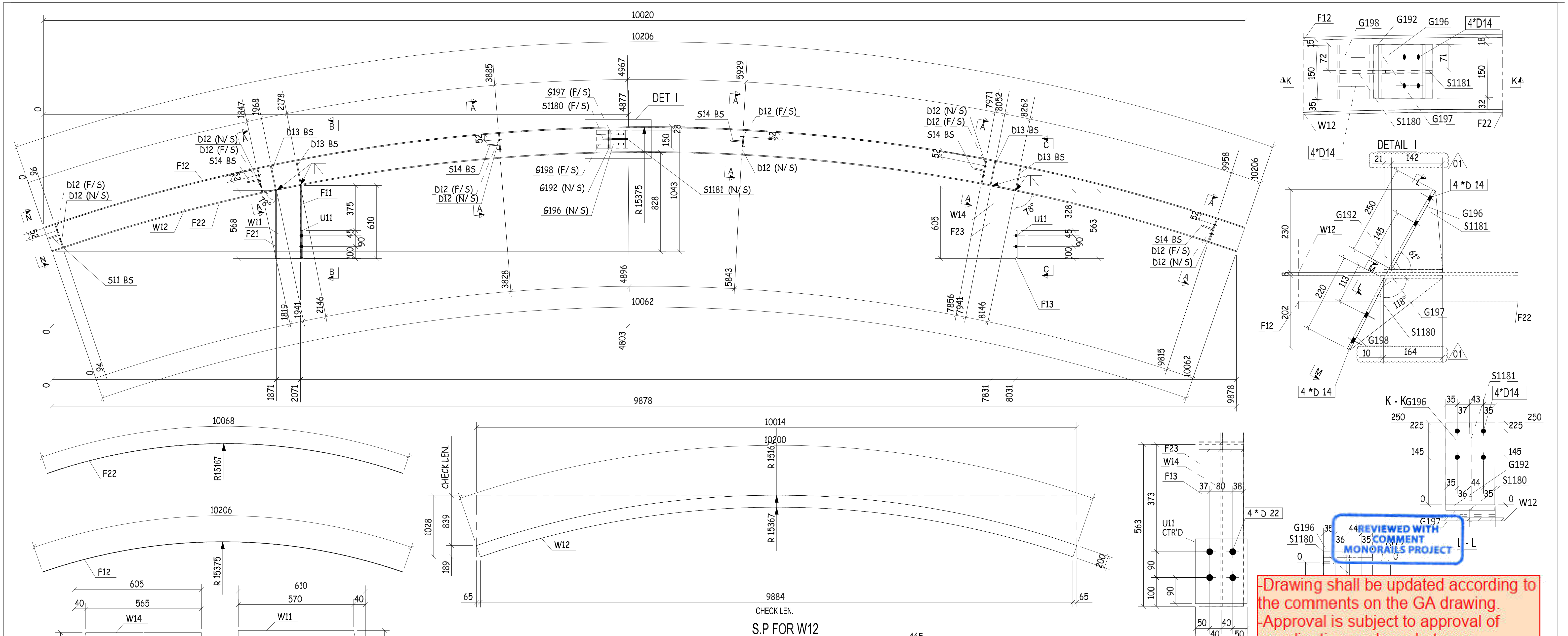
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1005-SH	1	428.53
TITLE		SKETCH NO.
CURVED BEAM_(HI216-8-8*155)		010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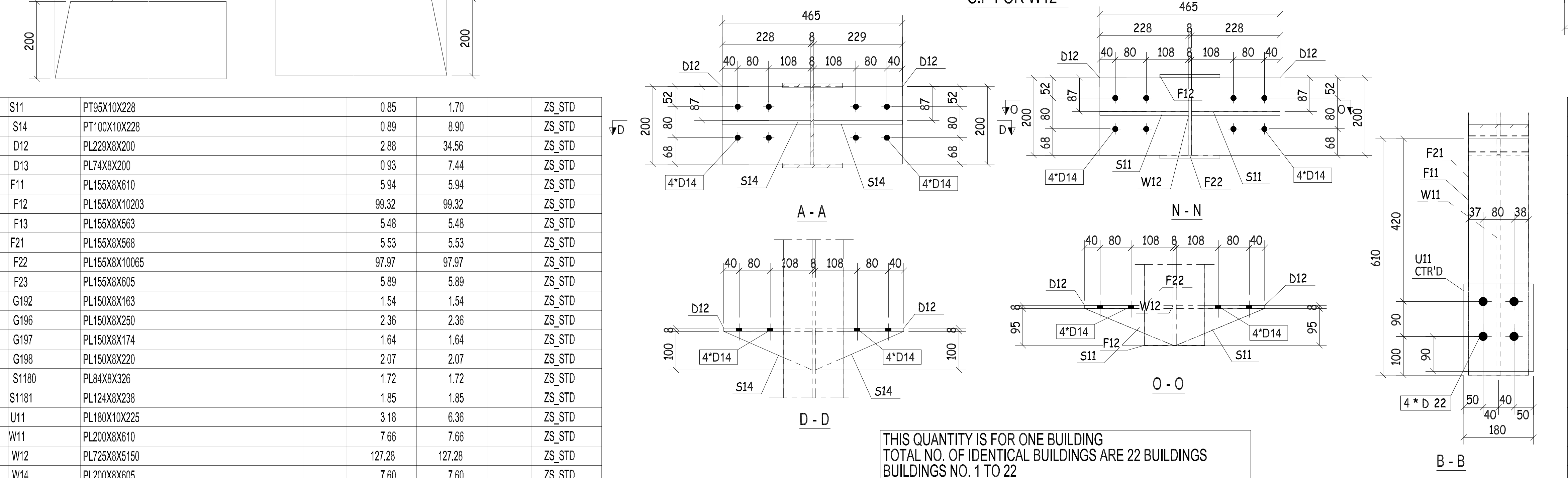
10206
10062
9878
DET I
DETAIL I
G197 (F/S)
S1180 (F/S)
S1181 (N/S)
G198 (F/S)
G192 (N/S)
G196 (N/S)
D12 (F/S)
D12 (N/S)
D13 BS
S14 BS
S11 BS
F11
F12
F13
F21
F22
F23
W11
W12
W14
U11
R 15375
R15167
R 15367
R 15166
4*D14
4 *D 14
K - K
L - L
C - C
M - M
U11 CTR'D
4 * D 22
S.P FOR W12
CHECK LEN.
9884
10014
10200
10068
605
565
610
570
200

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


A - A
N - N
D - D
O - O
B - B
465
228
229
D12
S14
S11
F12
F21
F22
W12
U11 CTR'D
4*D14
4 * D 22

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G192	PL150X8X163		1.54	1.54		ZS_STD
1	G196	PL150X8X250		2.36	2.36		ZS_STD
1	G197	PL150X8X174		1.64	1.64		ZS_STD
1	G198	PL150X8X220		2.07	2.07		ZS_STD
1	S1180	PL84X8X326		1.72	1.72		ZS_STD
1	S1181	PL124X8X238		1.85	1.85		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

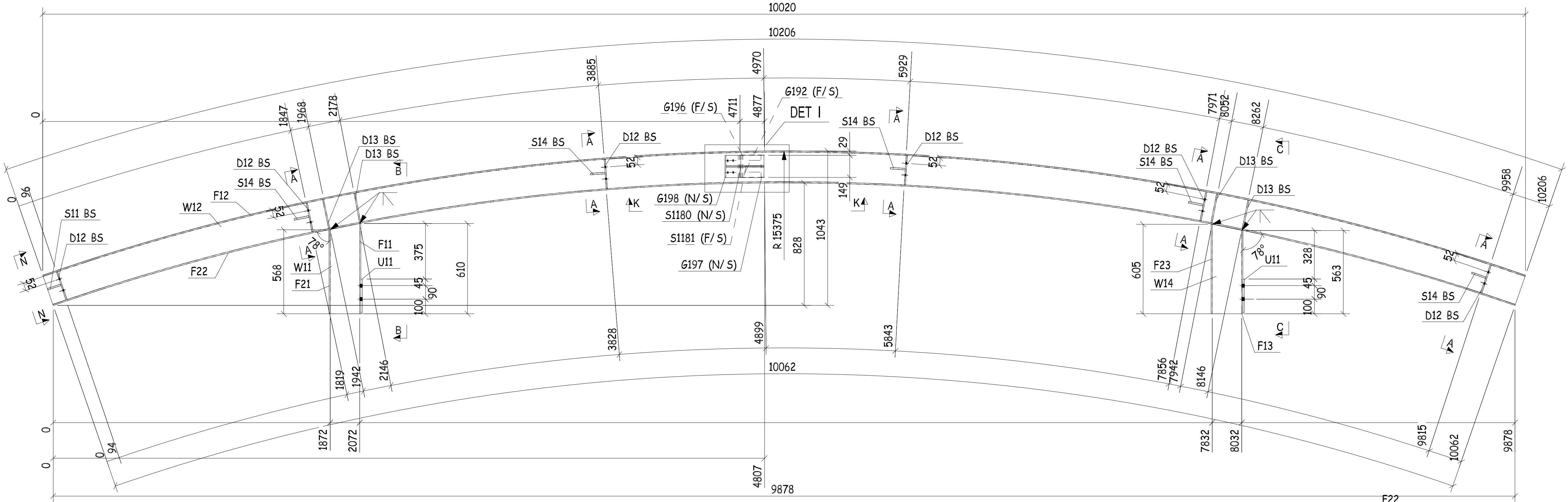
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	20.03.23	AS CLOUDED	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

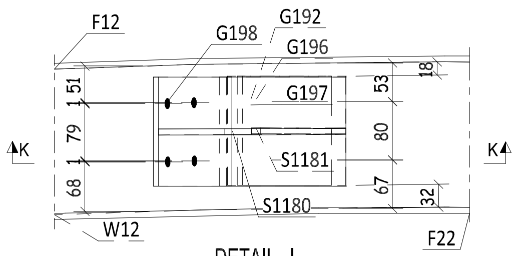
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

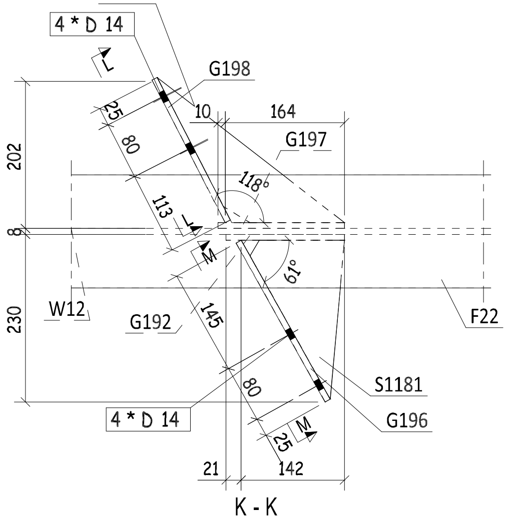
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1006-SH	1	432.81

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	011


10020
10206
10062
9878
4807
DET I
G192 (F/S)
G196 (F/S)
G198 (N/S)
S1180 (N/S)
S1181 (F/S)
G197 (N/S)
S11 BS
D12 BS
D13 BS
S14 BS
W12
F12
F22
F11
U11
W11
F21
F23
W14
F13
R 15375
78°


F12
G198
G192
G196
G197
S1181
S1180
W12
F22

DETAIL I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G197
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G192
S1181
G196
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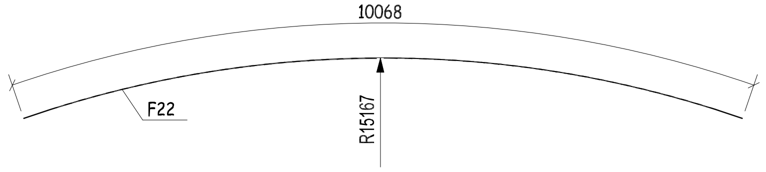
118°
61°

K - K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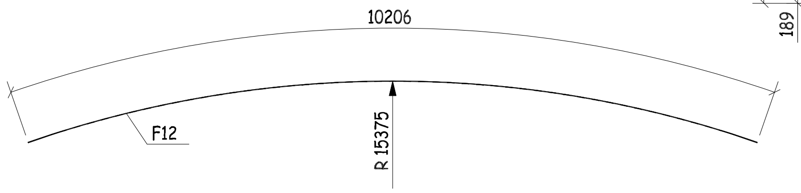
R15167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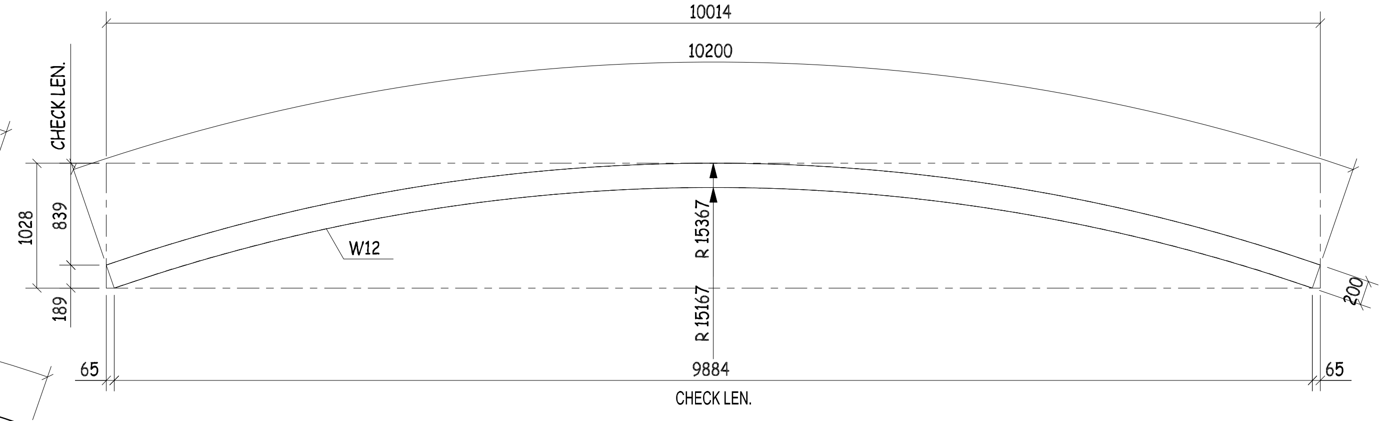
R 15375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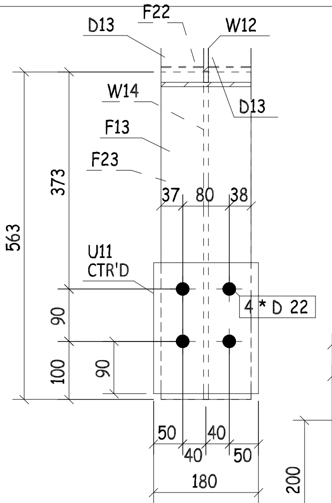
CHECK LEN.
W12
R 15367
R 15167
1028
839
189
65
9884
CHECK LEN.

S.P FOR W12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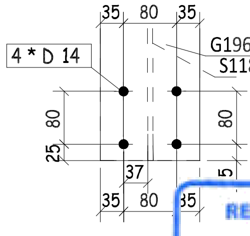
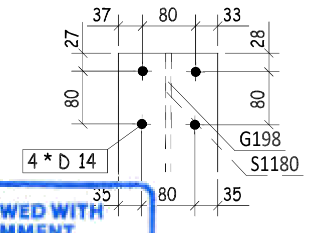
F22
W12
W14
F13
F23
U11
CTR'D
4 * D 22
180

C - C


4 * D 14
G196
S1181

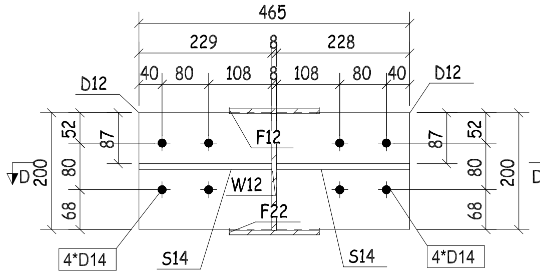
M - M


4 * D 14
G198
S1180

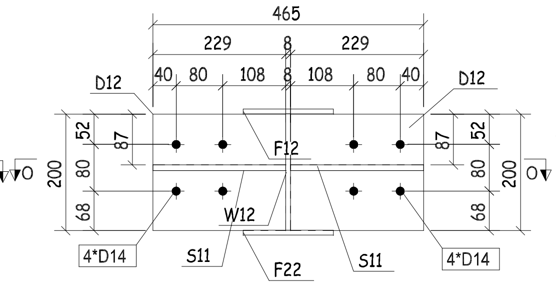
L - L

REVIEWED WITH COMMENT
MONORAILS PROJECT

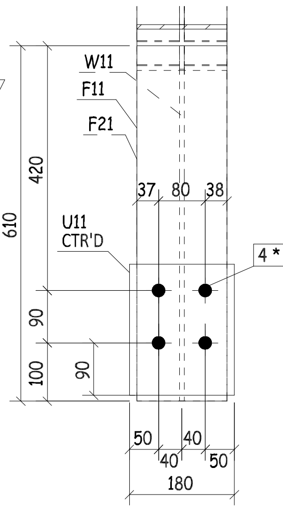
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


465
229
228
D12
F12
W12
F22
4*D14
S14

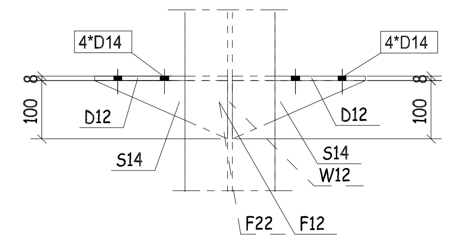
A - A


465
229
229
D12
F12
W12
F22
4*D14
S11

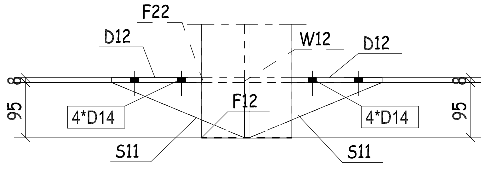
N - N


W11
F11
F21
U11
CTR'D
4 * D 22
180

B - B


4*D14
D12
S14
W12
F22
F12

D - D


F22
D12
W12
F12
4*D14
S11

O - O

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G192	PL150X8X163		1.54	1.54		ZS_STD
1	G196	PL150X8X250		2.36	2.36		ZS_STD
1	G197	PL150X8X174		1.64	1.64		ZS_STD
1	G198	PL150X8X220		2.07	2.07		ZS_STD
1	S1180	PL84X8X326		1.72	1.72		ZS_STD
1	S1181	PL124X8X238		1.85	1.85		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

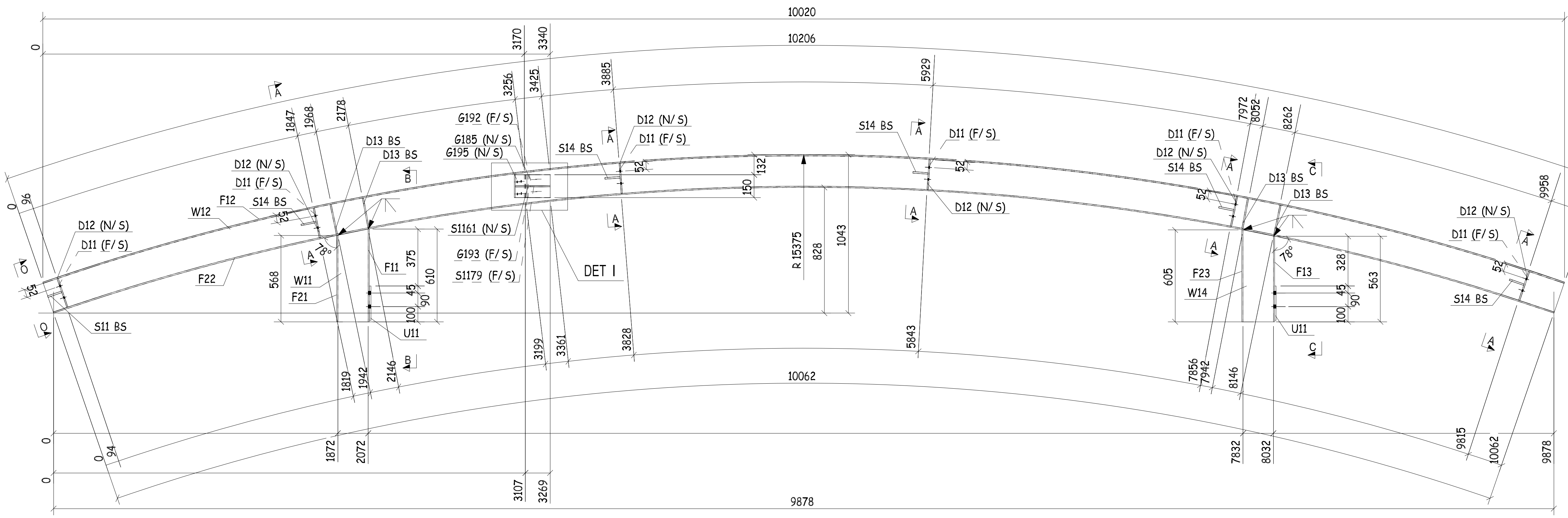
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

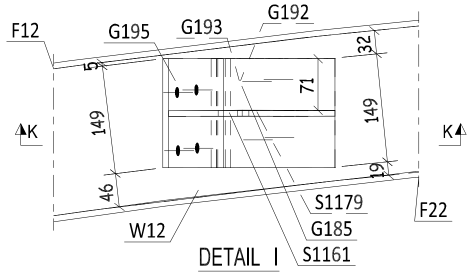
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

ZAMIL STEEL

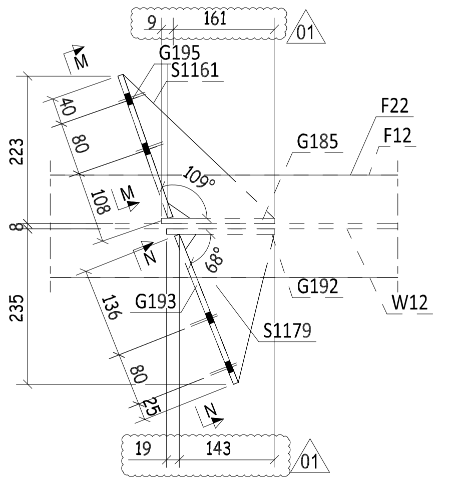
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1007-SH	1	432.81
TITLE		SKETCH NO.
CURVED BEAM_(HI216-8-8*155)		012

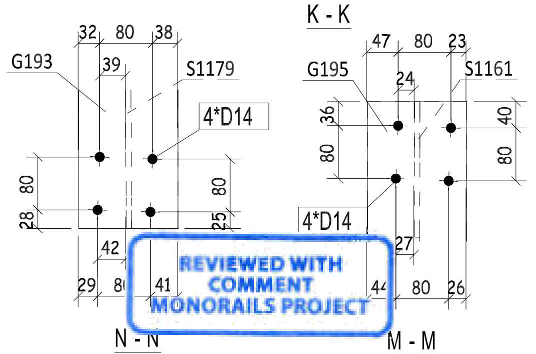

10020
10206
10062
9878
R 15375
DET I
D12 (N/S)
D11 (F/S)
D13 BS
S14 BS
S11 BS
G192 (F/S)
G185 (N/S)
G195 (N/S)
S1161 (N/S)
G193 (F/S)
S1179 (F/S)
F11
F21
F22
F13
F23
W11
W12
W14
U11
78°


F12
G195
G193
G192
W12
S1179
G185
S1161
F22
K

DETAIL I


G195
S1161
G185
F22
F12
G193
G192
S1179
W12
109°
68°

K - K

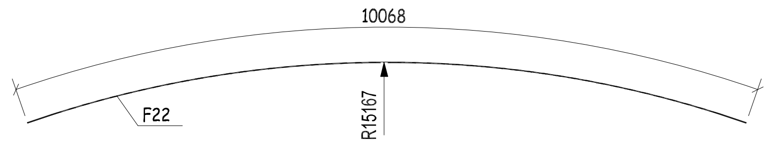

G193
S1179
4*D14
G195
S1161
4*D14

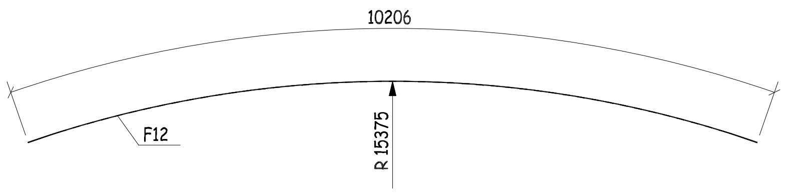
REVIEWED WITH COMMENT MONORAILS PROJECT

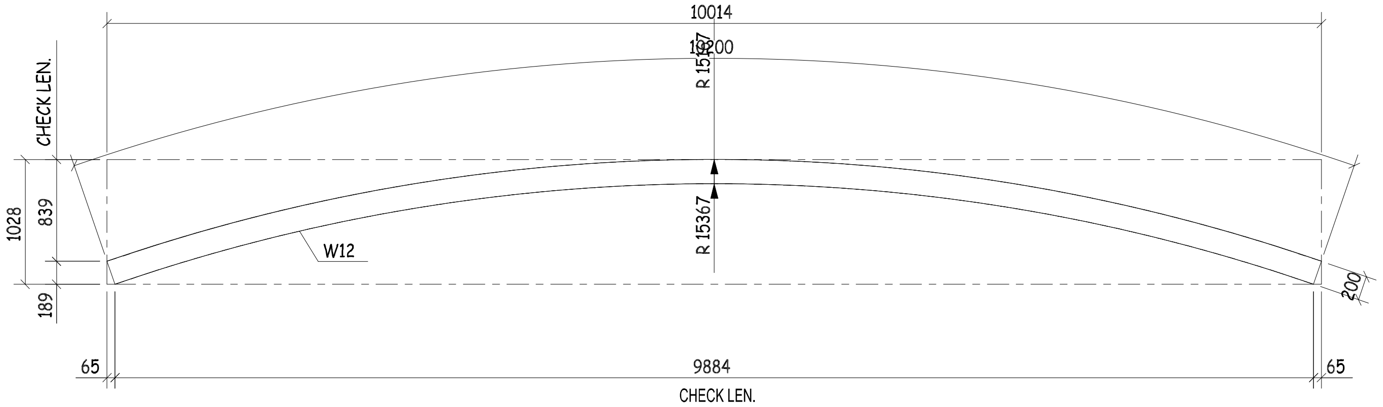
N - N

M - M

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

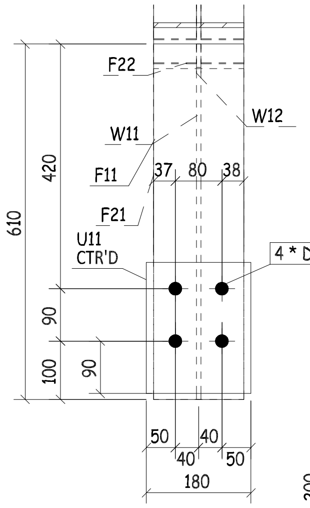

10068
F22
R15167


10206
F12
R 15375

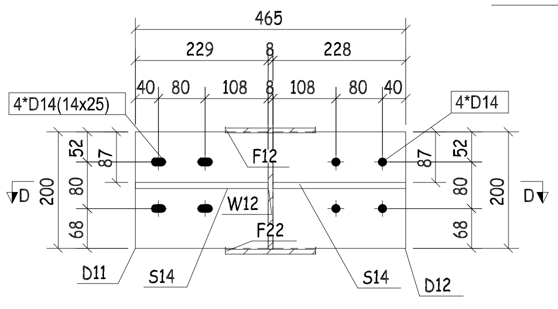

10014
10200
R 15167
R 15367
CHECK LEN.
1028
839
189
W12
65
9884
65
200

CHECK LEN.

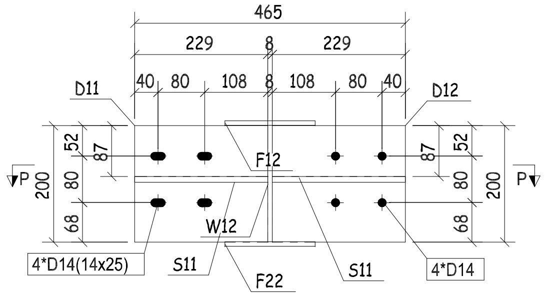
S.P FOR W12


F22
W12
W11
F11
F21
U11 CTR'D
4 * D 22
610
420
180

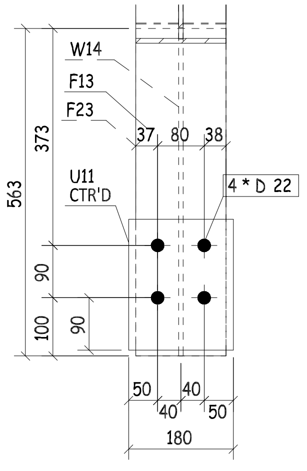
B - B


465
229
228
4*D14(14x25)
4*D14
F12
W12
F22
D11
S14
S14
D12
D
D

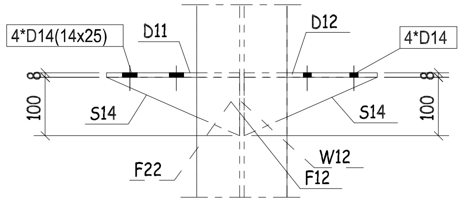
A - A


465
229
229
D11
D12
F12
W12
4*D14(14x25)
S11
F22
S11
4*D14
P
P

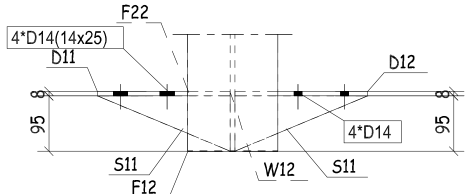
O - O


W14
F13
F23
U11 CTR'D
4 * D 22
563
373
180

C - C


4*D14(14x25)
D11
D12
4*D14
S14
S14
F22
W12
F12

D - D


4*D14(14x25)
D11
F22
D12
4*D14
S11
S11
W12
F12

P - P

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
6	D11	PL229X8X200		2.88	17.28		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G185	PL150X8X170		1.60	1.60		ZS_STD
1	G192	PL150X8X163		1.54	1.54		ZS_STD
1	G193	PL150X8X241		2.27	2.27		ZS_STD
1	G195	PL150X8X228		2.15	2.15		ZS_STD
1	S1161	PL94X8X316		1.87	1.87		ZS_STD
1	S1179	PL133X8X232		1.94	1.94		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

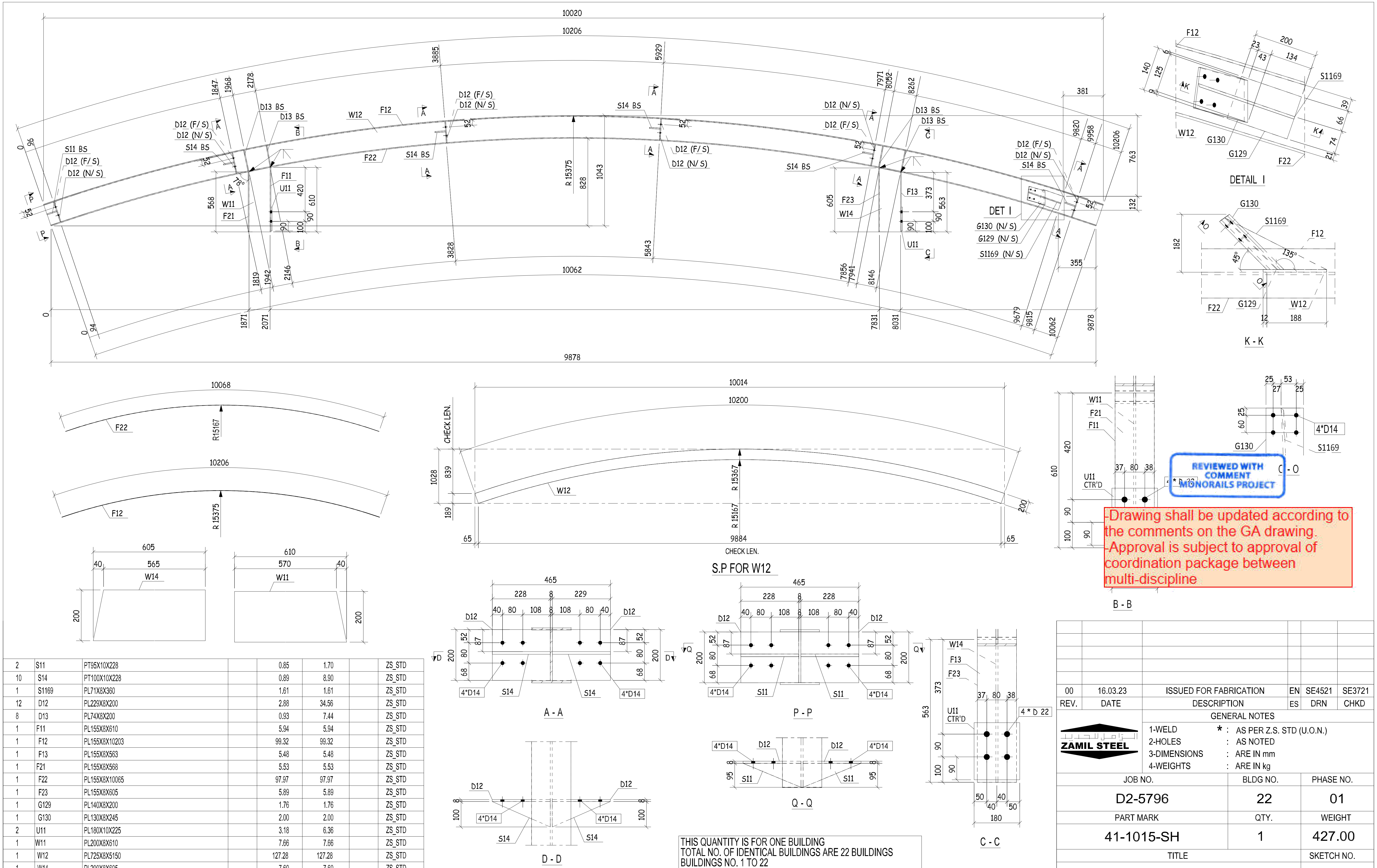
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	20.03.23	AS CLOUDED	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1008-SH	1	433.00

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	013


10020
10206
10062
9878
0
96
0
94
S11 BS
D12 (F/S)
D12 (N/S)
D13 BS
S14 BS
W12
F12
F22
F11
U11
W11
F21
F13
F23
W14
1847
1968
2178
3885
5929
7971
8052
8262
9820
9958
10206
1819
1942
2146
3828
5843
7856
7941
8146
9679
9815
10062
1871
2071
7831
8031
9878
381
763
132
355
R 15375
828
1043
568
420
610
90
100
605
373
563
78°
52
DET I
G130 (N/S)
G129 (N/S)
S1169 (N/S)
DETAIL I
S1169
G130
G129
140
125
200
134
23
43
39
66
74
21
K - K
182
45°
135°
188
12
10068
R15167
10206
R 15375
10014
10200
CHECK LEN.
1028
839
189
R 15367
R 15167
65
9884
200
S.P FOR W12
605
40
565
610
570
A - A
465
228
229
8
108
80
87
68
4*D14
P - P
D - D
Q - Q
95
C - C
4 * D 22
CTR'D
37
38
50
180
B - B
25
53
27
60
4*D14
C - O

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-Approval is subject to approval of coordination package between multi-discipline

REVIEWED WITH COMMENT
MONORAILS PROJECT

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
1	S1169	PL71X8X360		1.61	1.61		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G129	PL140X8X200		1.76	1.76		ZS_STD
1	G130	PL130X8X245		2.00	2.00		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

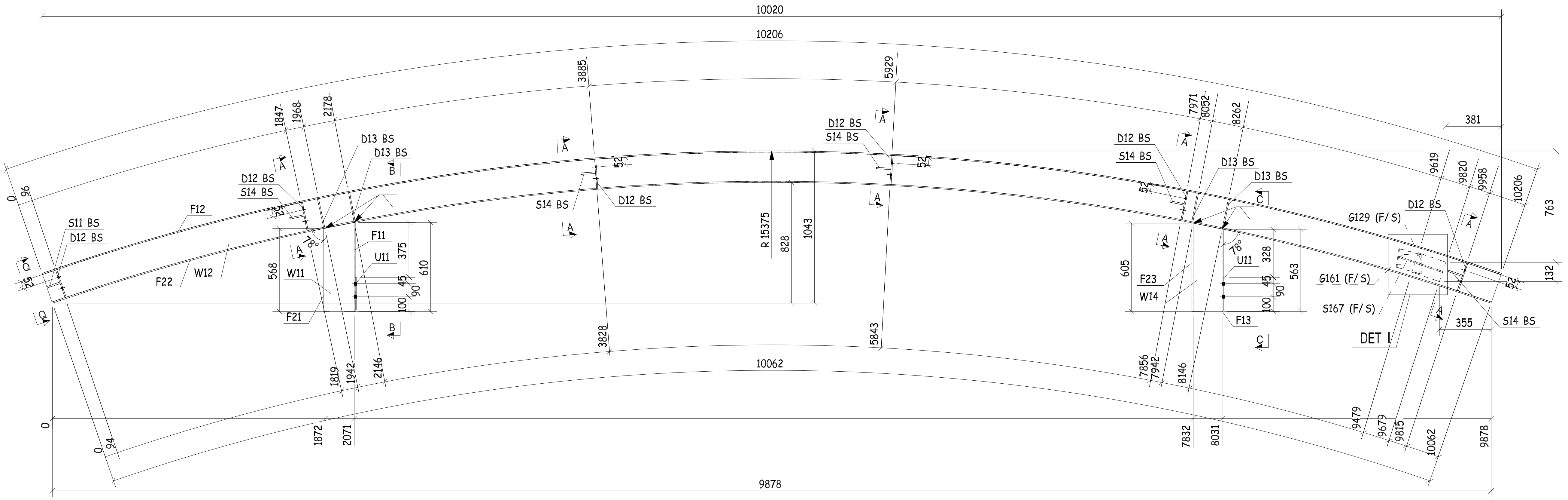
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

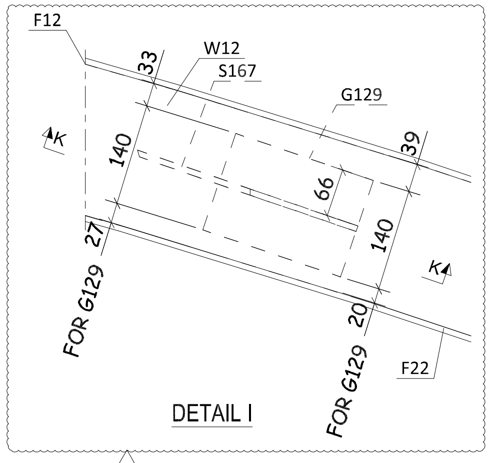
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

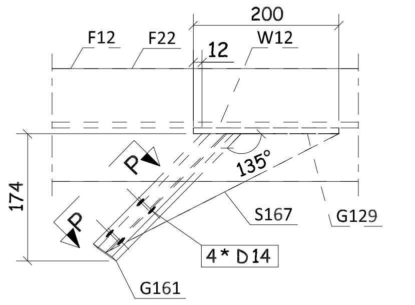
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1015-SH	1	427.00

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	014

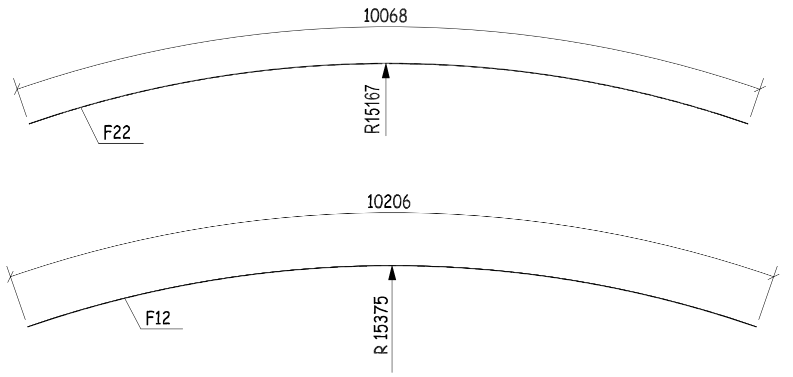

10020
10206
10062
9878
R 15375
S11 BS
D12 BS
S14 BS
D13 BS
F12
F22
W12
W11
F21
F11
U11
F23
W14
F13
G129 (F/ S)
G161 (F/ S)
S167 (F/ S)
DET I
78°
381
355
763
132
1043
828

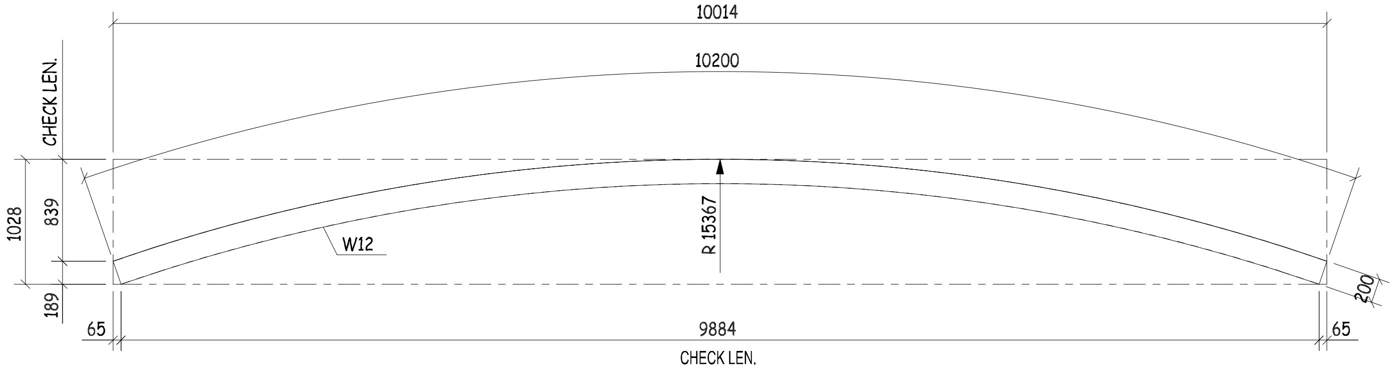

F12
W12
S167
G129
33
140
66
39
27
20
140
FOR G129
FOR G129
F22
K
K

DETAIL I


F12
F22
W12
200
12
P
P
135°
S167
G129
4 * D14
G161
174

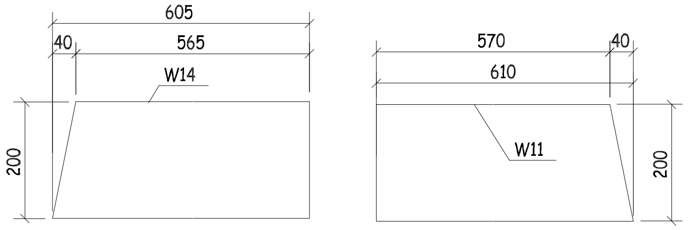
K - K

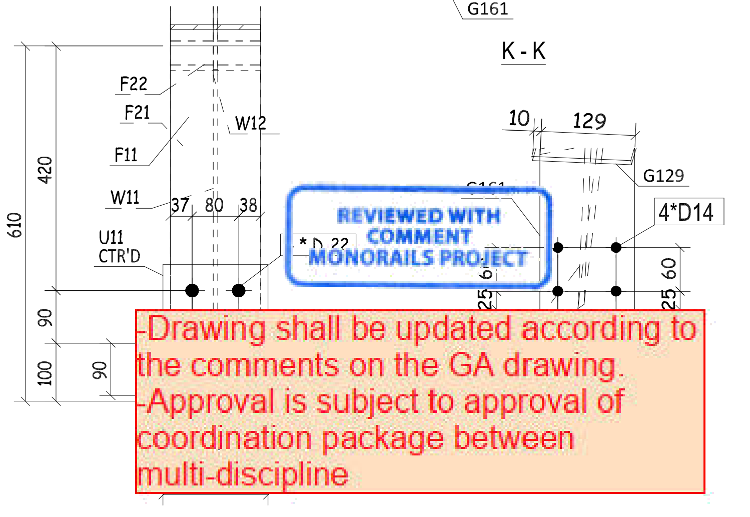

10068
F22
R15167
10206
F12
R 15375


CHECK LEN.
10014
10200
1028
839
189
W12
R 15367
65
9884
65
200

CHECK LEN.

S.P FOR W12

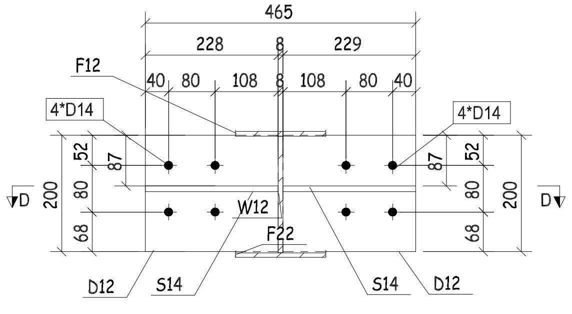

605
40
565
W14
200
570
40
610
W11
200


F22
F21
F11
W11
W12
U11
CTR'D
420
610
37
80
38
90
100
90
10
129
G129
4*D14
*D 22
25
60
25

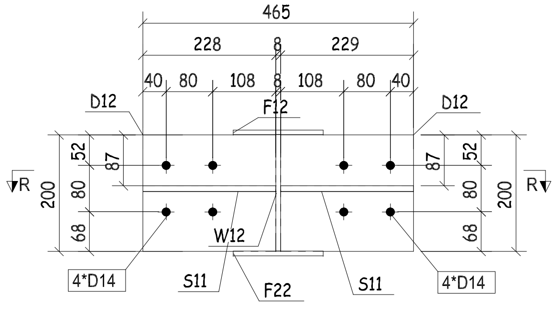
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

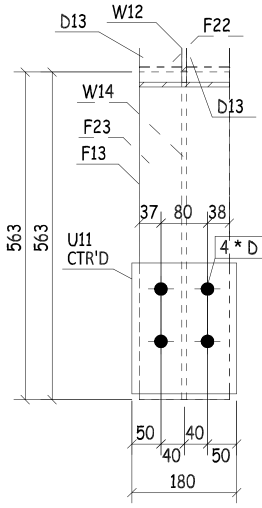
B - B


465
228
8
229
F12
40
80
108
108
80
40
4*D14
4*D14
D
D
200
52
87
80
68
W12
F22
D12
S14
S14
D12

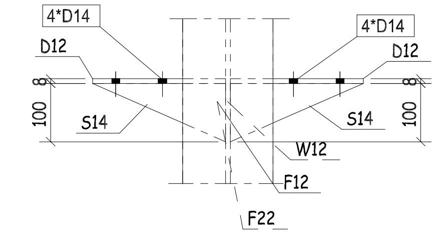
A - A


465
228
8
229
40
80
108
108
80
40
D12
D12
F12
R
R
200
52
87
80
68
W12
4*D14
S11
F22
S11
4*D14

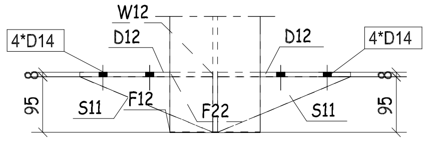
Q - Q


D13
W12
F22
W14
D13
F23
F13
563
563
U11
CTR'D
37
80
38
4 * D 22
50
40
40
50
180

C - C


4*D14
D12
4*D14
D12
100
8
S14
S14
W12
F12
F22
100
8

D - D


W12
4*D14
D12
D12
4*D14
95
S11
F12
F22
S11
95

R - R

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
1	S167	PL71X8X360		1.61	1.61		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G129	PL140X8X200		1.76	1.76		ZS_STD
1	G161	PL130X8X245		2.00	2.00		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	21.03.23	AS CLOUDED	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

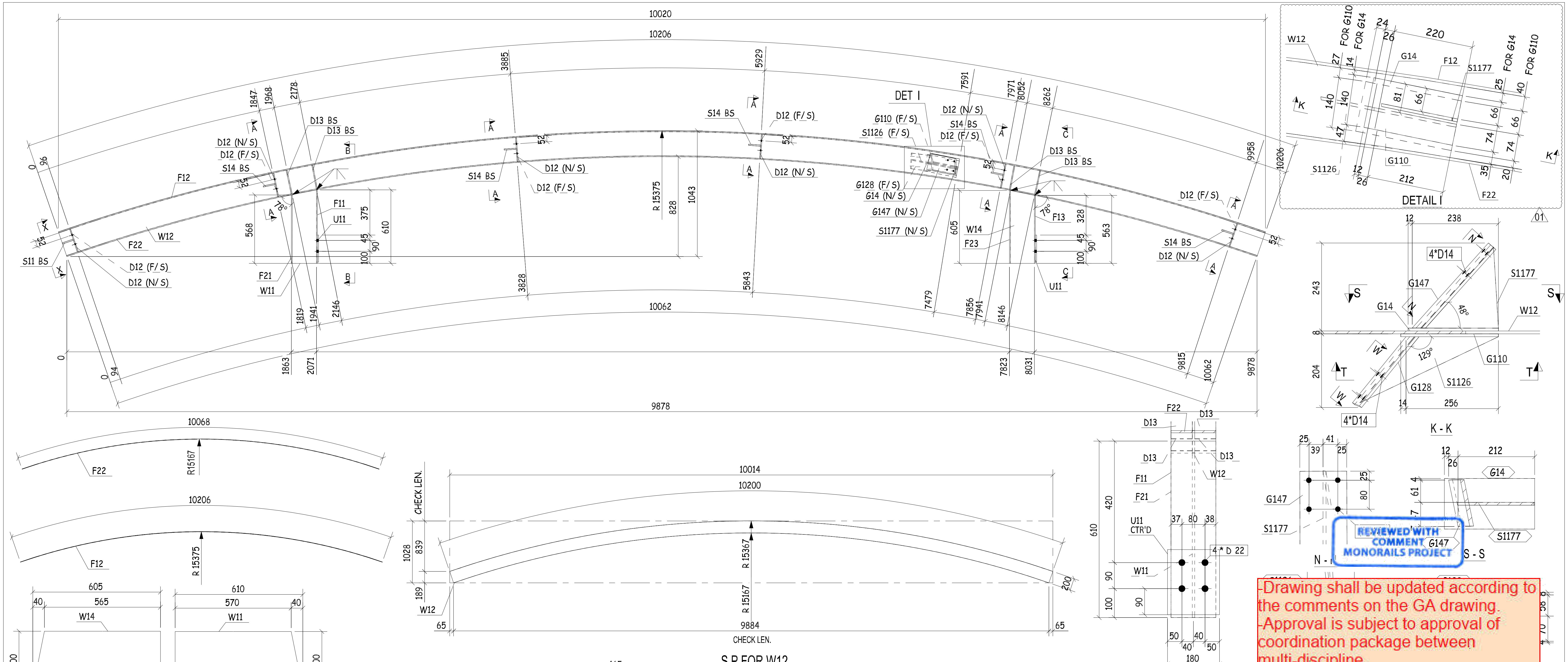
ZAMIL STEEL

GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

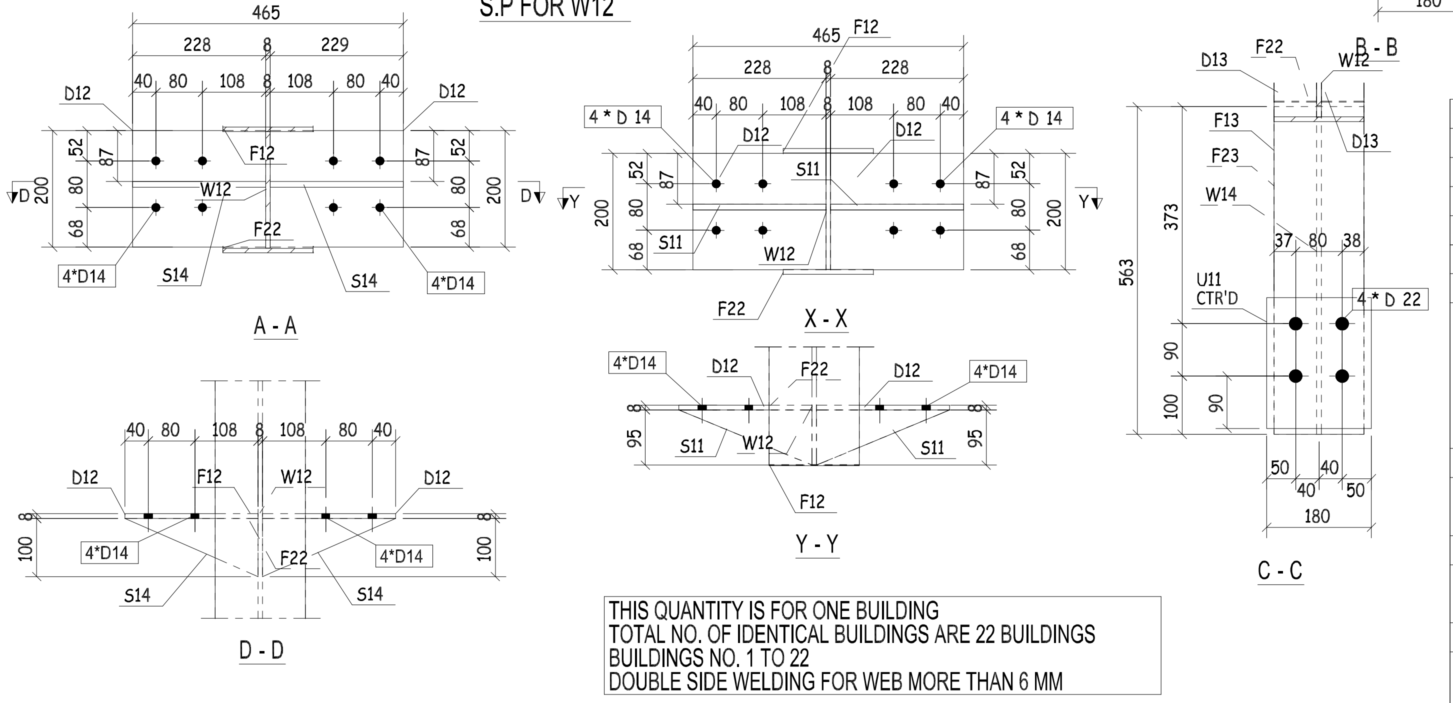
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1016-SH	1	427.00

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	015


10020
10206
10062
9878
R 15375
R 15367
DET I
DETAIL I
S11 BS
S14 BS
D12 (N/S)
D12 (F/S)
D13 BS
F11
F12
F13
F21
F22
F23
U11
W11
W12
W14
G110 (F/S)
S1126 (F/S)
G128 (F/S)
G14 (N/S)
G147 (N/S)
S1177 (N/S)
FOR G110
FOR G14
G14
G110
S1126
S1177
K - K
S - S
W - W
T - T
N - N
B - B
4*D14
4 * D 22
U11 CTR'D
10068
R15167
10206
R 15375
605
565
610
570
10014
10200
9884
CHECK LEN.
R 15167
S.P FOR W12

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

REVIEWED WITH COMMENT
MONORAILS PROJECT


A - A
D - D
X - X
Y - Y
C - C
465
228
229
8
D12
F12
W12
F22
S14
S11
D13
F13
F23
W14
U11 CTR'D
4*D14
4 * D 14
4 * D 22
180

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
1	S1126	PL100X8X425		2.67	2.67		ZS_STD
1	S1177	PL160X8X301		3.02	3.02		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G14	PL140X8X250		2.20	2.20		ZS_STD
1	G110	PL140X8X270		2.37	2.37		ZS_STD
1	G128	PL130X8X252		2.06	2.06		ZS_STD
1	G147	PL130X8X316		2.58	2.58		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

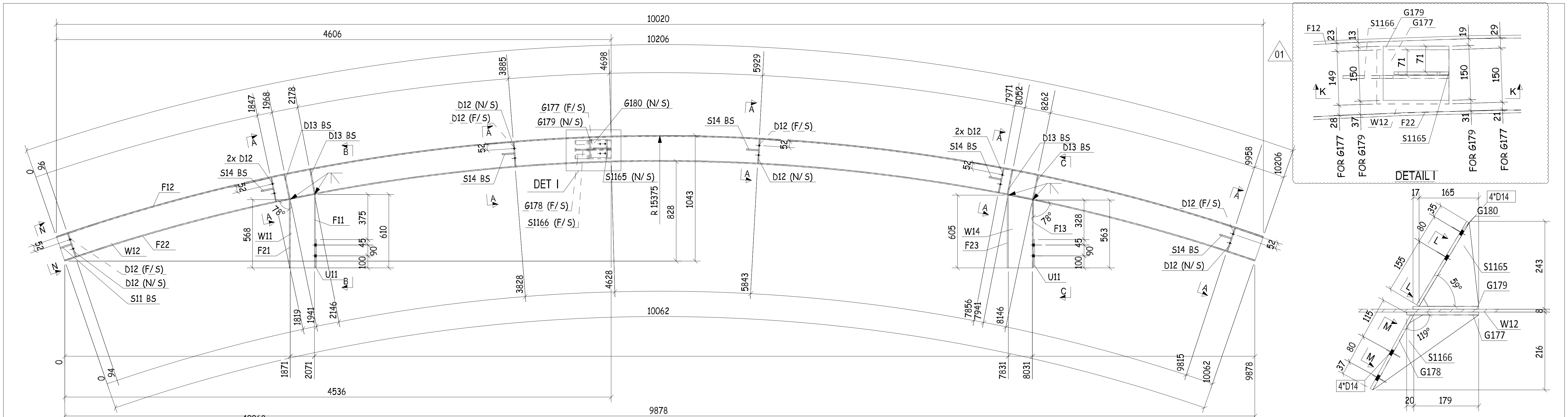
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	20.03.23	PRODUCTION REQ.	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

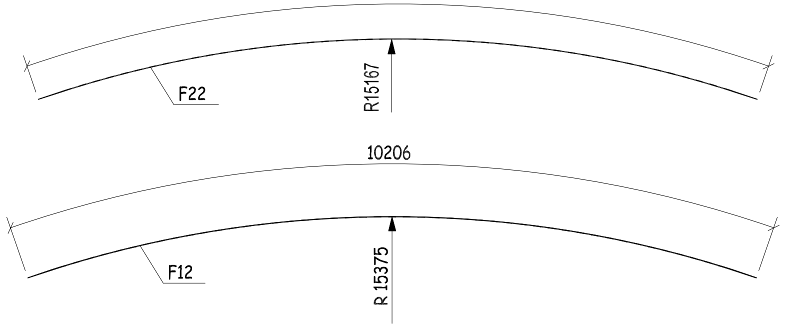
ZAMIL STEEL

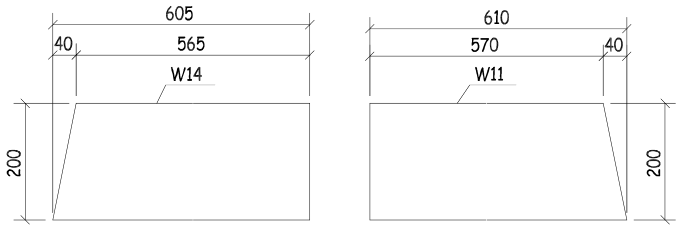
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

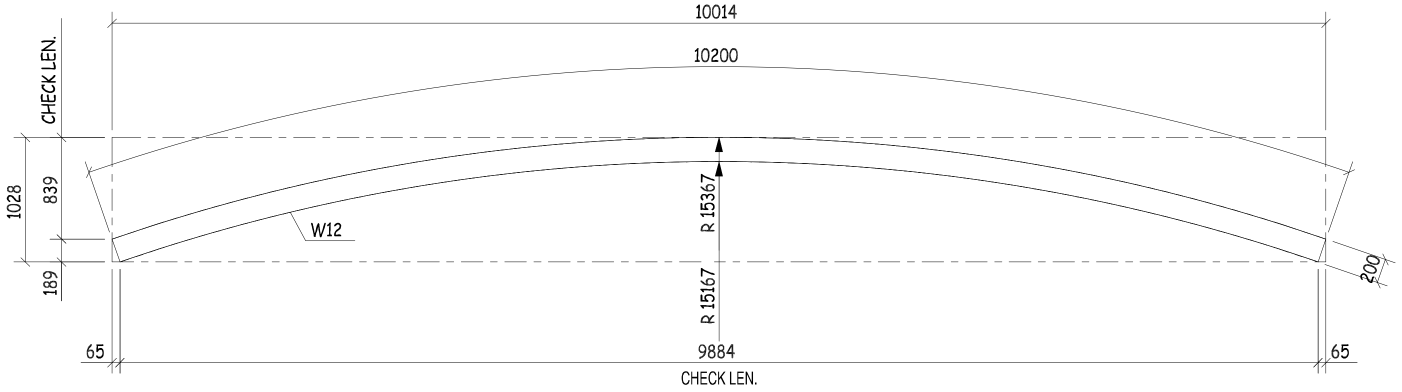
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1017-SH	1	436.53

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	016

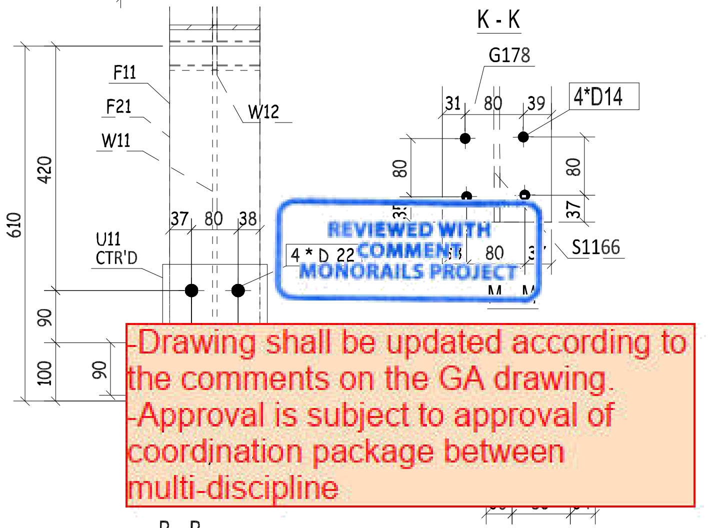

10020
4606
10206
01
DETAIL I
F12
S1166
G179
G177
W12
F22
S1165
FOR G177
FOR G179
K
D12 (N/S)
D12 (F/S)
G177 (F/S)
G179 (N/S)
G180 (N/S)
S14 BS
D13 BS
2x D12
S14 BS
F12
F22
W12
D12 (F/S)
D12 (N/S)
S11 BS
W11
F21
F11
U11
DET I
G178 (F/S)
S1166 (F/S)
S1165 (N/S)
R 15375
W14
F23
F13
4*D14
G180
G178
10062
4536
9878
B
C


10068
F22
R15167
10206
F12
R 15375


605
40
565
W14
200
610
570
40
W11
200


10014
10200
CHECK LEN.
W12
R 15367
R 15167
1028
839
189
65
9884
CHECK LEN.
65
200

S.P FOR W12

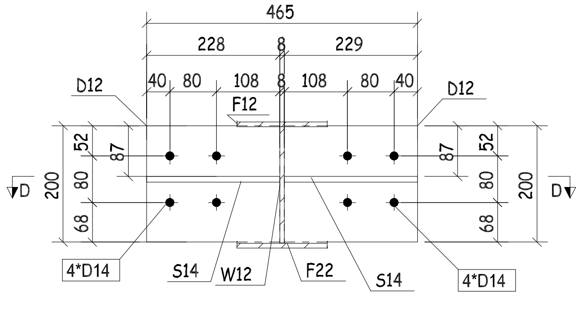

K - K
G178
F11
F21
W11
W12
U11 CTR'D
4 * D 22
4*D14
S1166
610
420

REVIEWED WITH COMMENTS
MONORAILS PROJECT

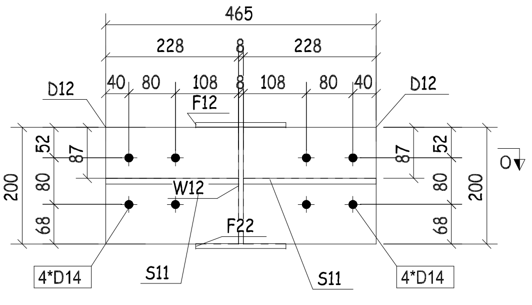
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

B - B

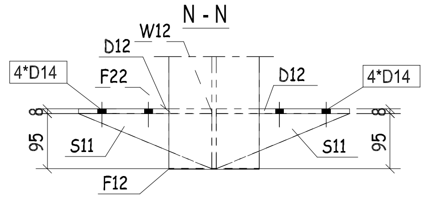
L - L


465
228
229
D12
F12
D12
4*D14
S14
W12
F22
S14
4*D14
D

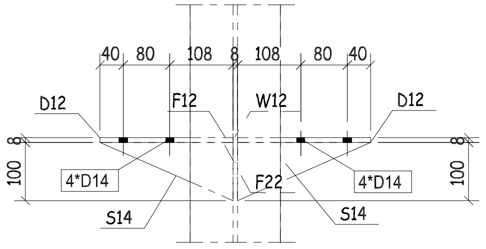
A - A


465
228
228
D12
F12
D12
W12
F22
4*D14
S11
S11
4*D14
O

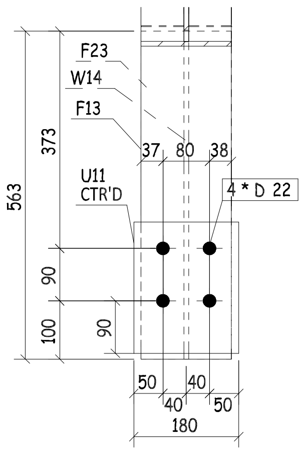
N - N


W12
D12
4*D14
F22
D12
4*D14
S11
S11
F12

O - O


D12
F12
W12
D12
4*D14
F22
4*D14
S14
S14

D - D


F23
W14
F13
U11 CTR'D
4 * D 22
373
563
180

C - C

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G177	PL150X8X199		1.88	1.88		ZS_STD
1	G178	PL150X8X232		2.19	2.19		ZS_STD
1	G179	PL150X8X182		1.71	1.71		ZS_STD
1	G180	PL150X8X270		2.54	2.54		ZS_STD
1	S1165	PL141X8X257		2.28	2.28		ZS_STD
1	S1166	PL93X8X359		2.10	2.10		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	20.03.23	PRODUCTION REQ.	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

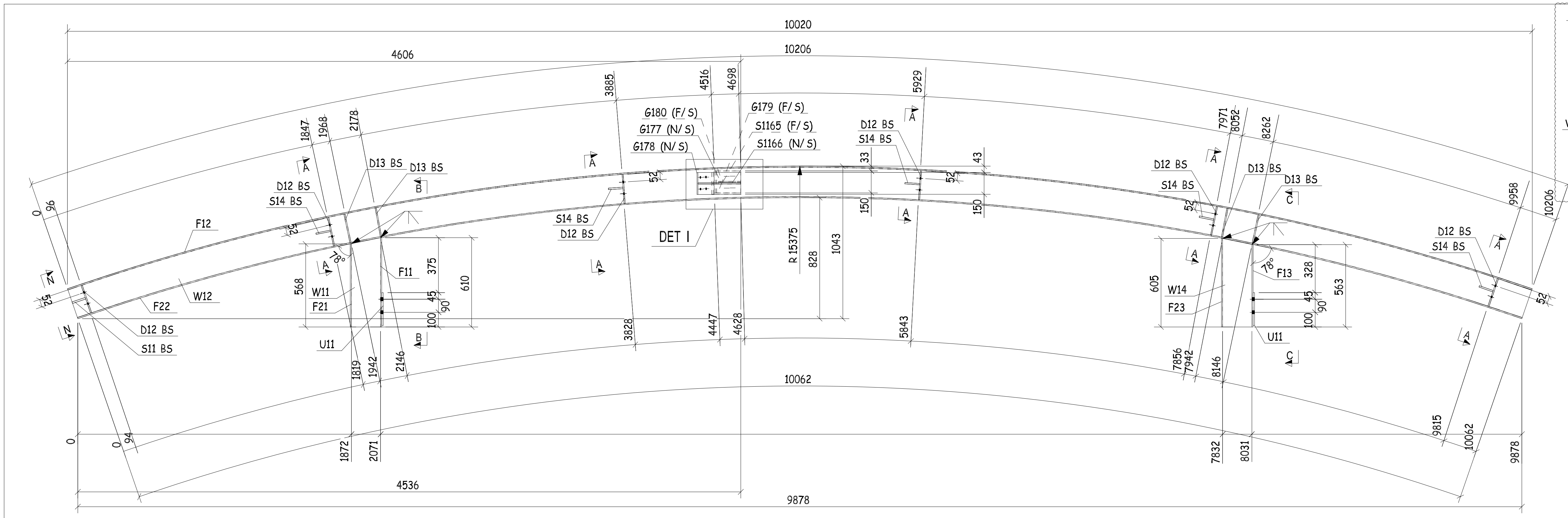
ZAMIL STEEL

GENERAL NOTES

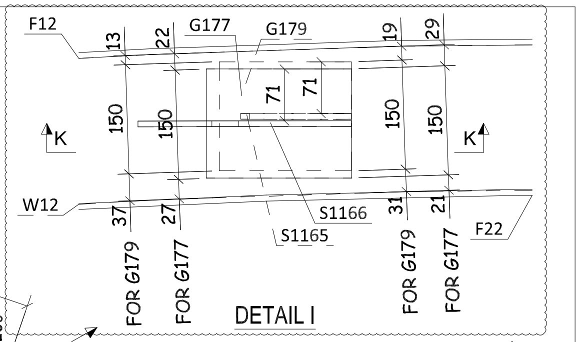
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1018-SH	1	434.33

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	017

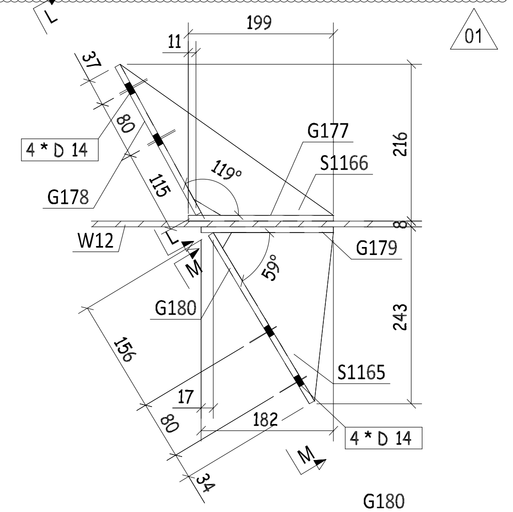


10020
10206
4606
3885
4516
4698
5929
7971
8052
8262
9958
10206
G180 (F/ S)
G177 (N/ S)
G178 (N/ S)
G179 (F/ S)
S1165 (F/ S)
S1166 (N/ S)
D12 BS
S14 BS
D13 BS
S11 BS
DET I
R 15375
828
1043
F12
F22
W12
W11
F21
F11
U11
F13
W14
F23
78°
568
375
610
605
328
563
45
90
100
1847
1968
2178
1819
1942
2146
3828
4447
4628
5843
7856
7942
8146
10062
1872
2071
7832
8031
9815
10062
9878
4536
9878
96
94
52
33
43
150
A
B
C
N

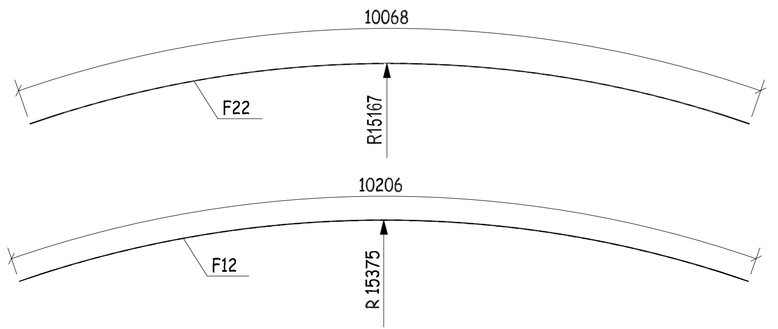


F12
G177
G179
13
22
19
29
150
71
K
W12
37
27
31
21
S1166
S1165
F22
FOR G179
FOR G177

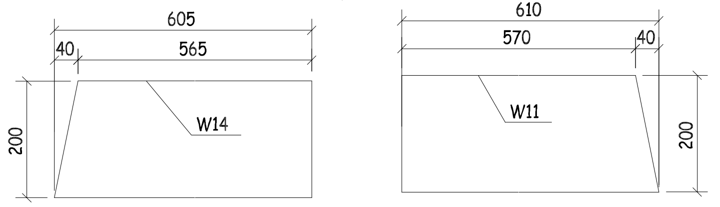
DETAIL I



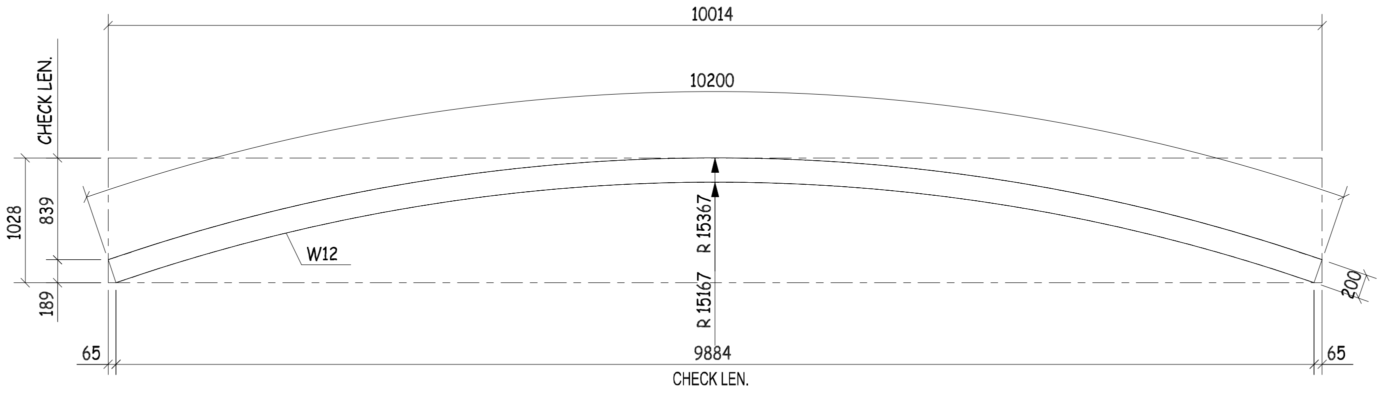
01
199
11
37
80
115
4 * D 14
G177
S1166
119°
216
G178
W12
G179
L
M
59°
G180
243
156
17
80
182
S1165
4 * D 14
34



10068
F22
R15167
10206
F12
R 15375

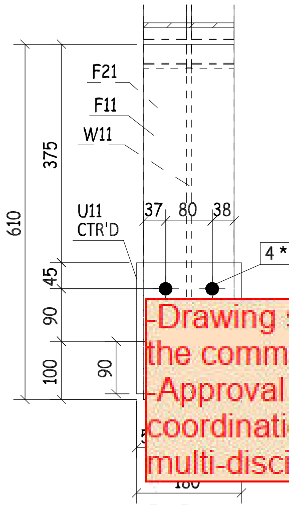


605
40
565
W14
200
610
570
40
W11
200



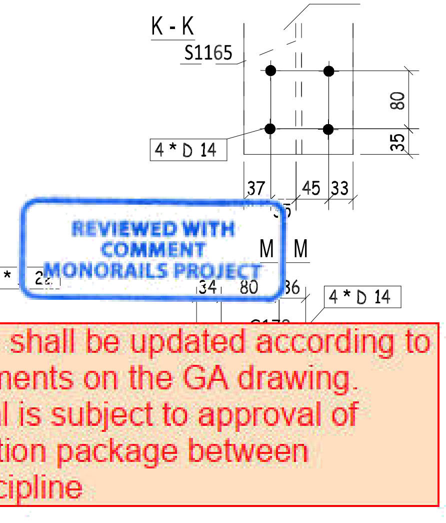
10014
10200
CHECK LEN.
1028
839
189
W12
R 15367
R 15167
200
65
9884
65
CHECK LEN.

S.P FOR W12



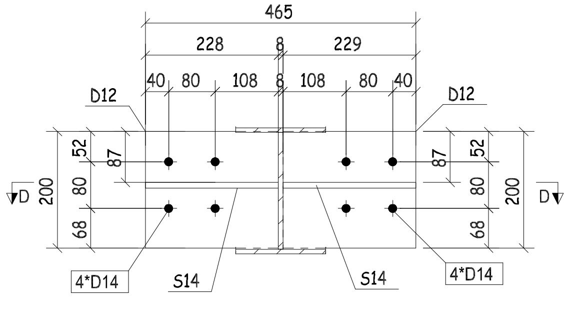
F21
F11
W11
375
610
U11
CTR'D
37
80
38
45
90
100
90
180

B - B



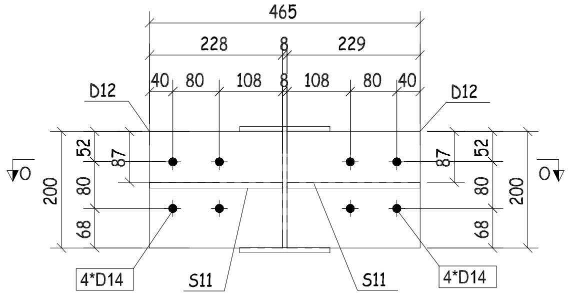
G180
S1165
80
35
4 * D 14
37
45
33
M
M
4 *
34
80
36
4 * D 14

L - L



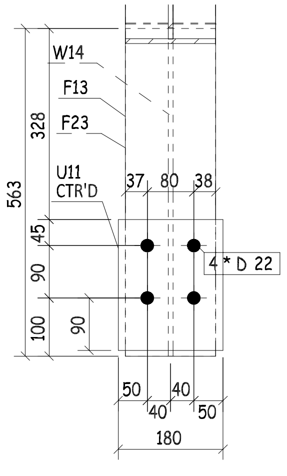
465
228
8
229
40
80
108
8
108
80
40
D12
D12
52
87
80
68
200
D
D
4*D14
S14
S14
4*D14

A - A



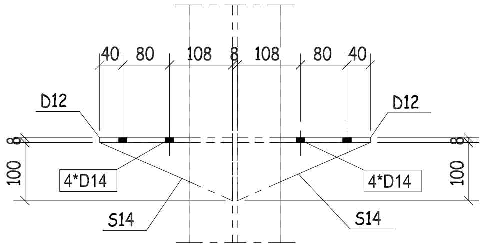
465
228
8
229
40
80
108
8
108
80
40
D12
D12
52
87
80
68
200
O
O
4*D14
S11
S11
4*D14

N - N



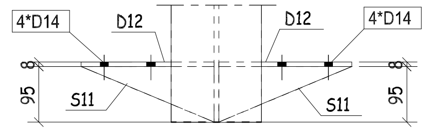
W14
F13
F23
328
563
U11
CTR'D
37
80
38
45
90
100
90
4 * D 22
50
40
40
50
180

C - C



40
80
108
8
108
80
40
D12
D12
8
100
4*D14
4*D14
S14
S14
8
100

D - D



4*D14
D12
D12
4*D14
8
95
S11
S11
8
95

O - O

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G177	PL150X8X199		1.88	1.88		ZS_STD
1	G178	PL150X8X232		2.19	2.19		ZS_STD
1	G179	PL150X8X182		1.71	1.71		ZS_STD
1	G180	PL150X8X270		2.54	2.54		ZS_STD
1	S1165	PL141X8X257		2.28	2.28		ZS_STD
1	S1166	PL93X8X359		2.10	2.10		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

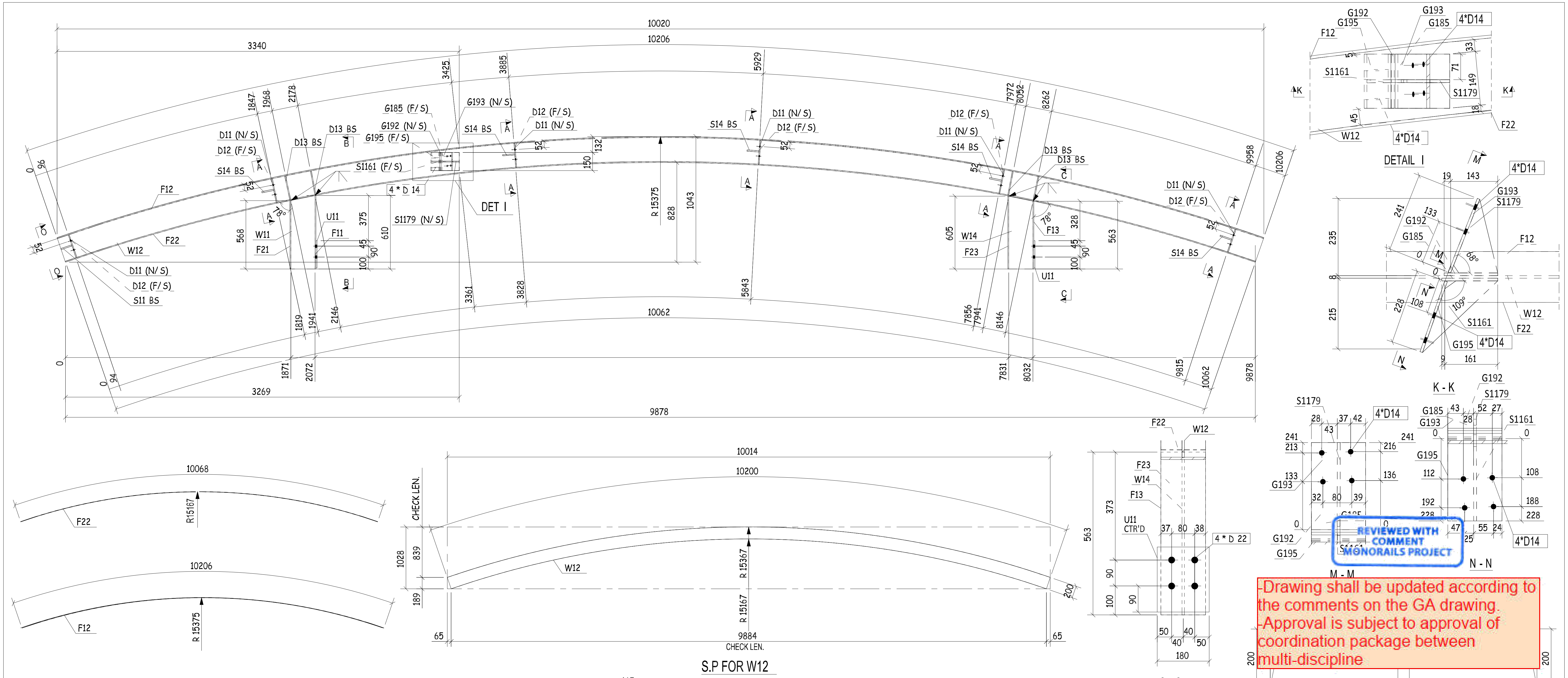
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	20.03.23	PRODUCTION REQ.	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

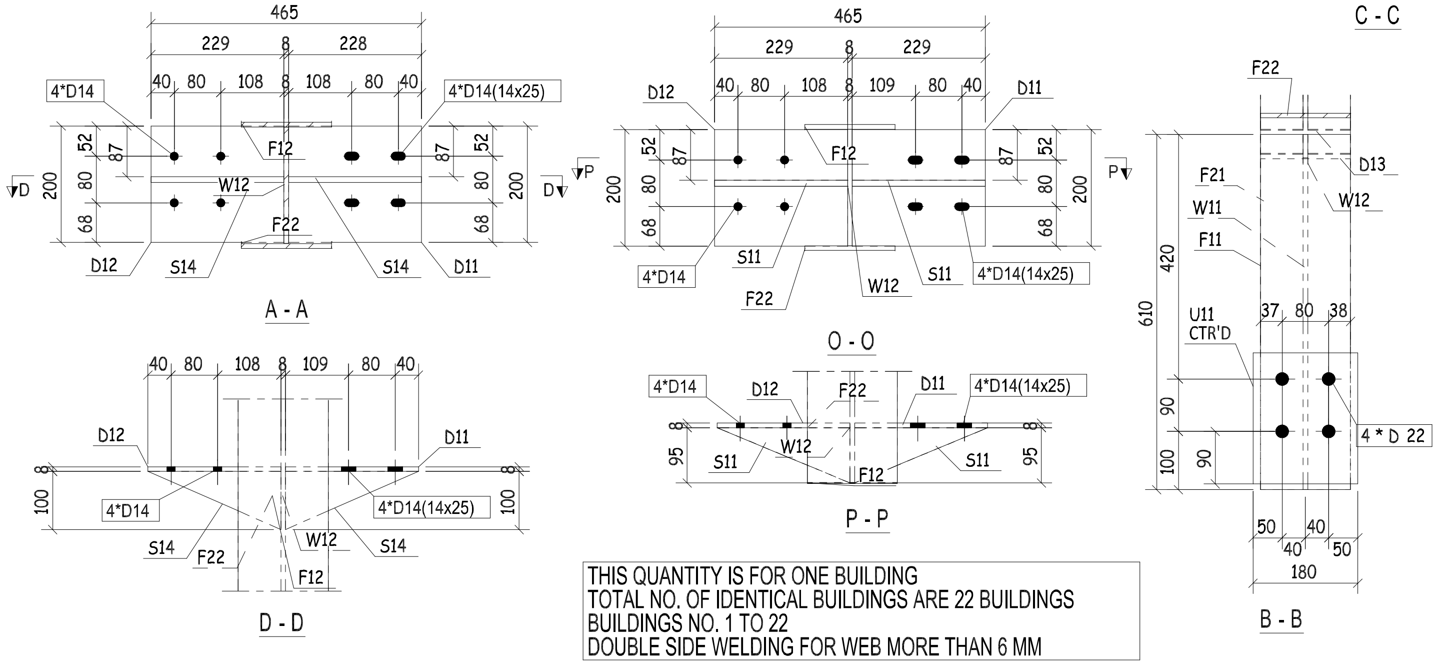
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1019-SH	1	434.33

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	018


10020
10206
3340
10062
9878
3269
DET I
DETAIL I
K - K
M - M
N - N
C - C
S.P FOR W12
CHECK LEN.
9884
10014
10200
R 15375
R 15367
R 15167
R15167
10068
F12
F22
W12
W11
W14
F11
F13
F21
F23
U11
D11 (N/S)
D12 (F/S)
D13 BS
S11 BS
S14 BS
G185 (F/S)
G192 (N/S)
G193 (N/S)
G195 (F/S)
S1161 (F/S)
S1179 (N/S)
4*D14
4 * D 22
U11 CTR'D

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


A - A
O - O
D - D
P - P
B - B
465
229
228
4*D14
4*D14(14x25)
D11
D12
D13
F12
F21
F22
S11
S14
W11
W12
U11 CTR'D
4 * D 22
180

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
6	D11	PL229X8X200		2.88	17.28		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G185	PL150X8X170		1.60	1.60		ZS_STD
1	G192	PL150X8X163		1.54	1.54		ZS_STD
1	G193	PL150X8X241		2.27	2.27		ZS_STD
1	G195	PL150X8X228		2.15	2.15		ZS_STD
1	S1161	PL94X8X316		1.87	1.87		ZS_STD
1	S1179	PL133X8X232		1.94	1.94		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

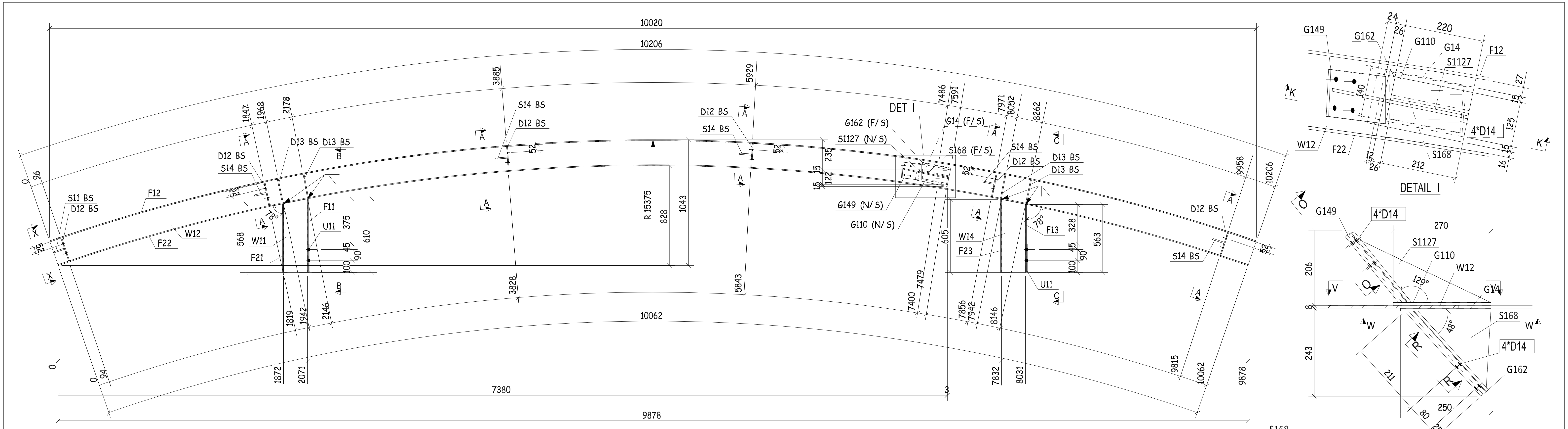
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

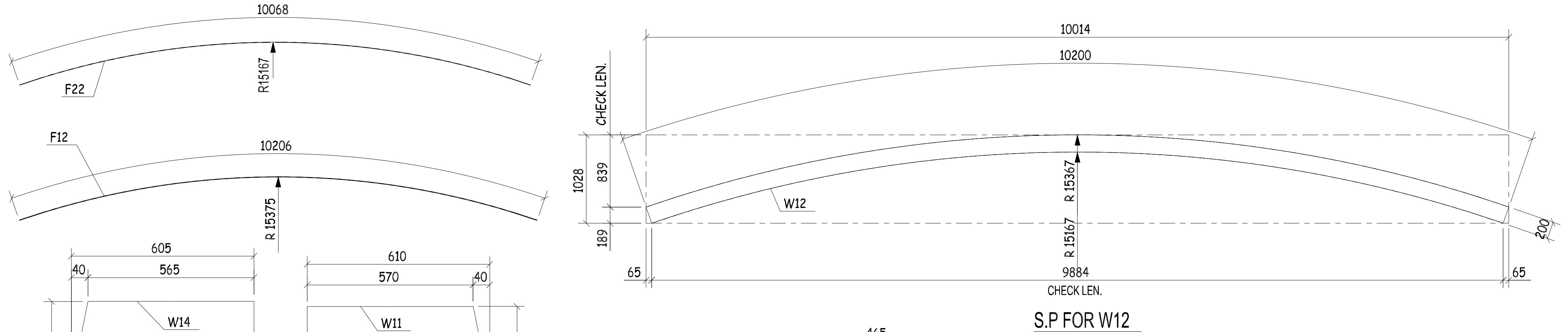
ZAMIL STEEL

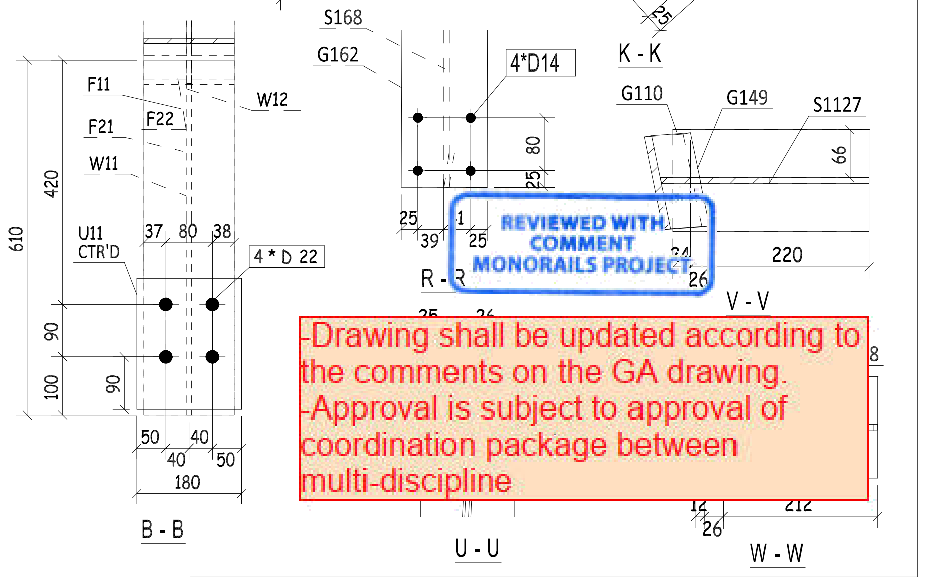
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1020-SH	1	433.00

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	019

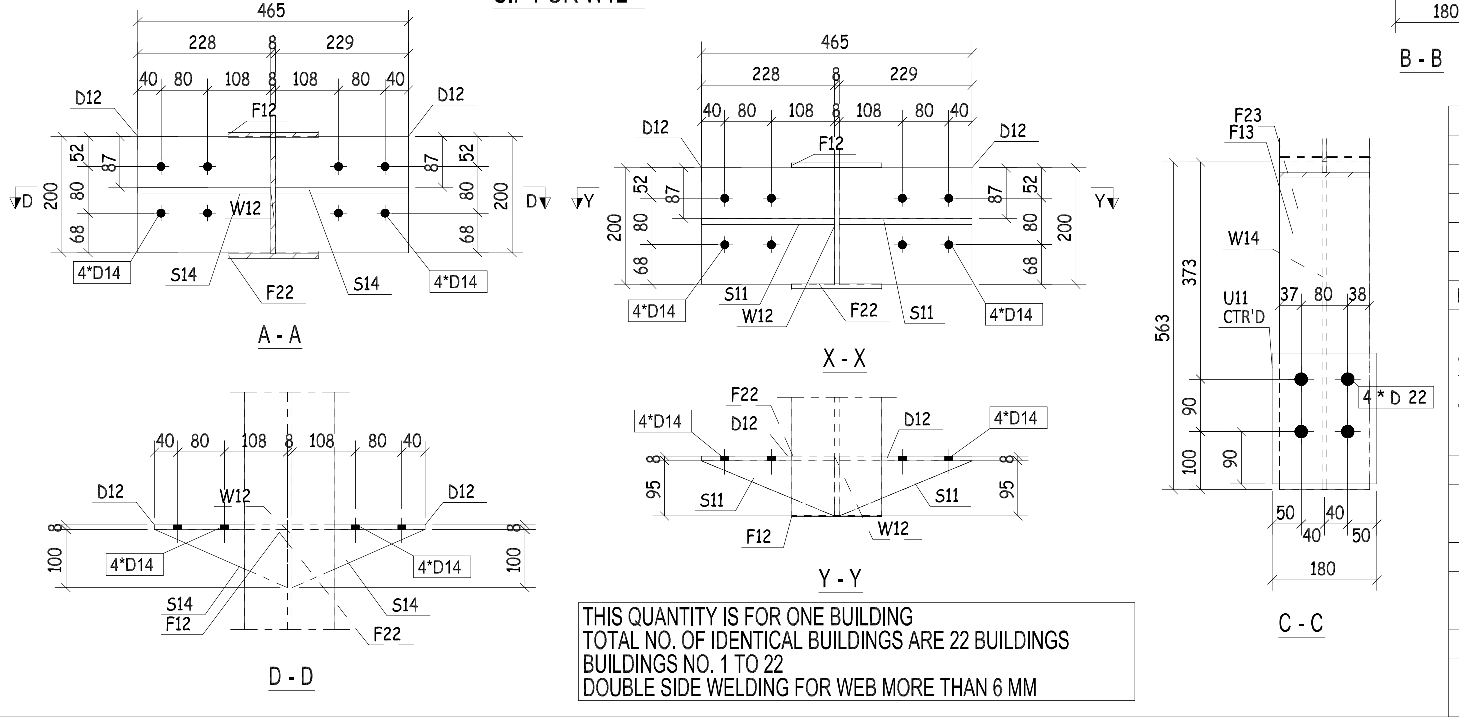

10020
10206
10062
7380
9878
DET I
DETAIL I
R 15375
G162 (F/S)
S1127 (N/S)
G14 (F/S)
S168 (F/S)
G149 (N/S)
G110 (N/S)
K - K
4*D14


10068
F22
R15167
F12
10206
R 15375
605
565
W14
610
570
W11
CHECK LEN.
10014
10200
W12
R 15367
R 15167
9884
CHECK LEN.
S.P FOR W12


F11
F21
W11
F22
W12
U11 CTR'D
4 * D 22
B - B
S168
G162
4*D14
U - U
G110
G149
S1127
V - V
W - W
R - R

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


A - A
X - X
D - D
Y - Y
C - C
D12
F12
W12
S14
F22
4*D14
S11
F23
F13
W14
U11 CTR'D
4 * D 22

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
1	S168	PL160X8X301		3.02	3.02		ZS_STD
1	S1127	PL100X8X425		2.67	2.67		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G14	PL140X8X250		2.20	2.20		ZS_STD
1	G110	PL140X8X270		2.37	2.37		ZS_STD
1	G149	PL130X8X252		2.06	2.06		ZS_STD
1	G162	PL130X8X316		2.58	2.58		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

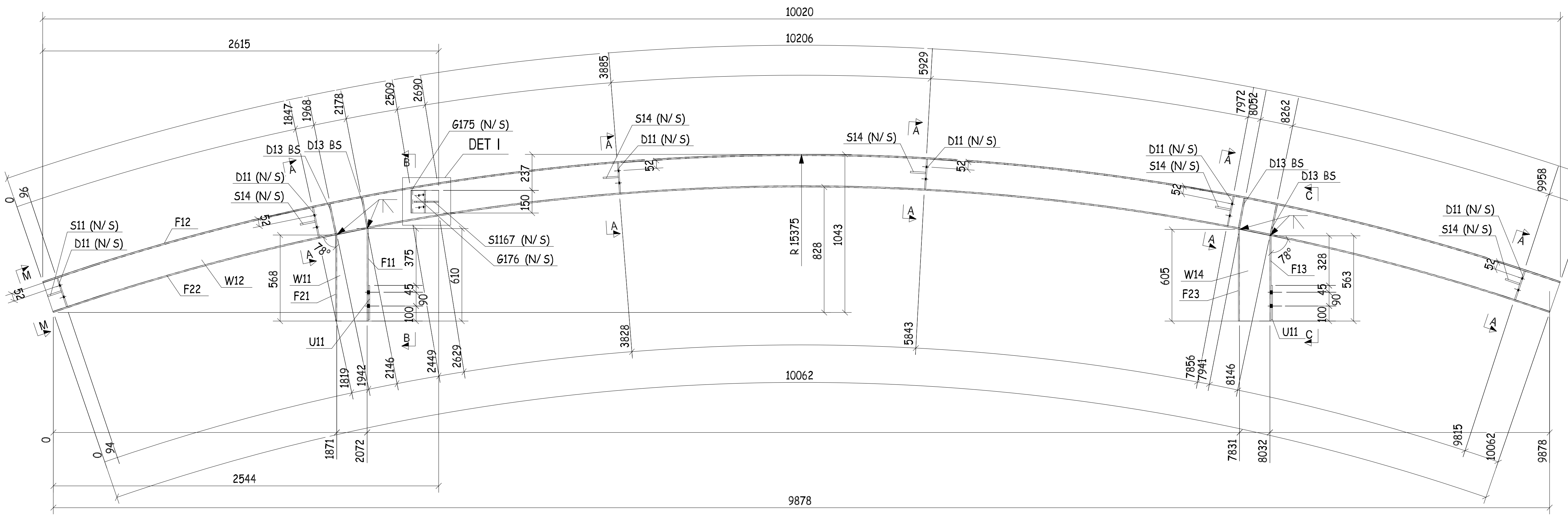
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

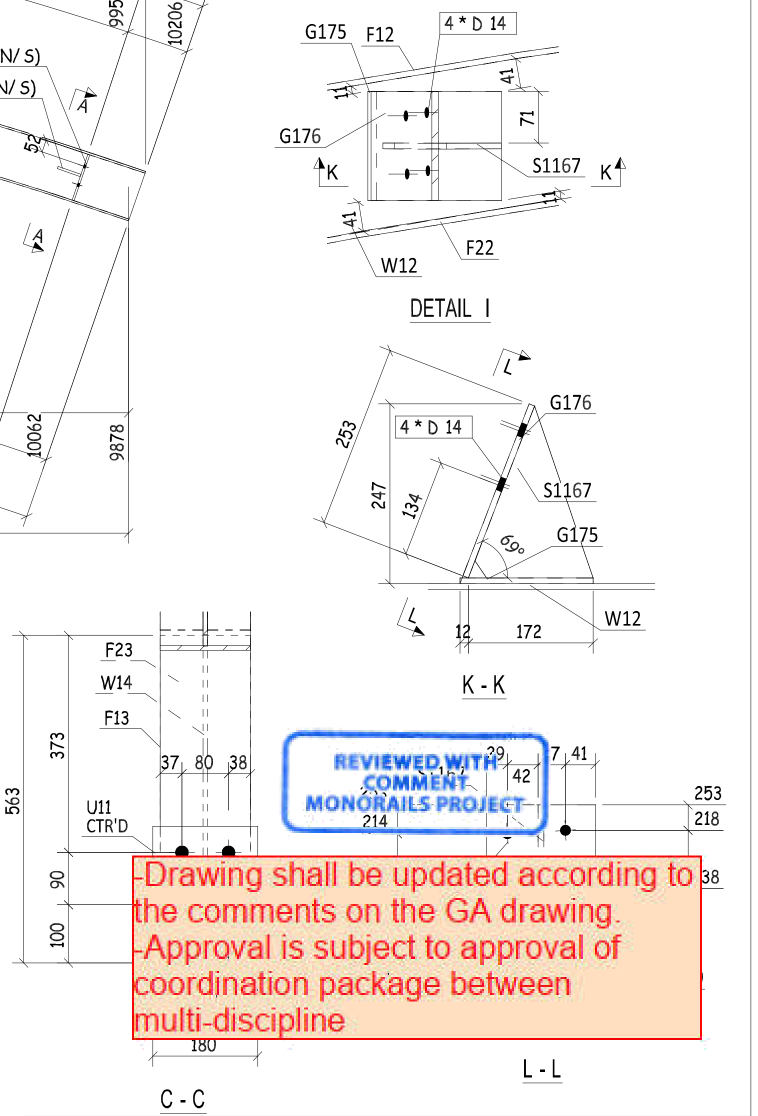
GENERAL NOTES

ZAMIL STEEL

1-WELD : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

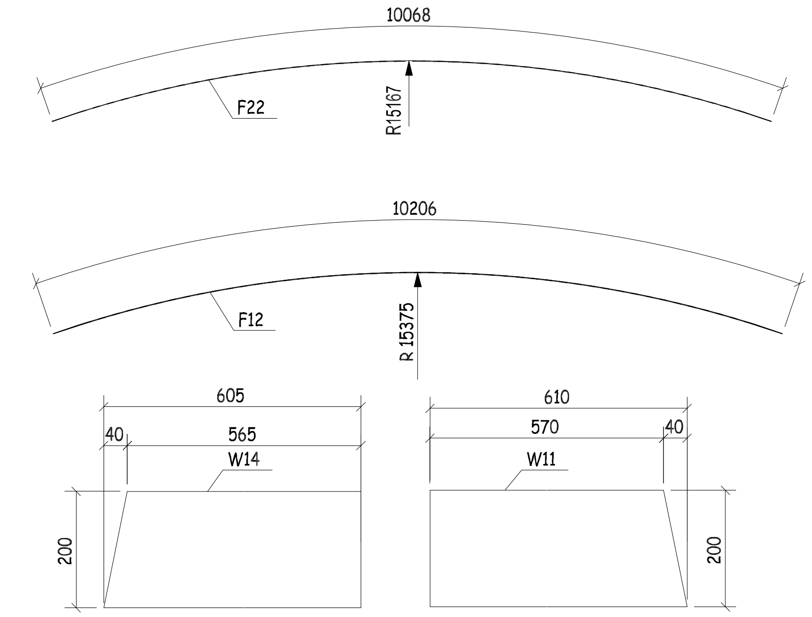
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1021-SH	1	436.53
TITLE		SKETCH NO.
CURVED BEAM_(HI216-8-8*155)		020

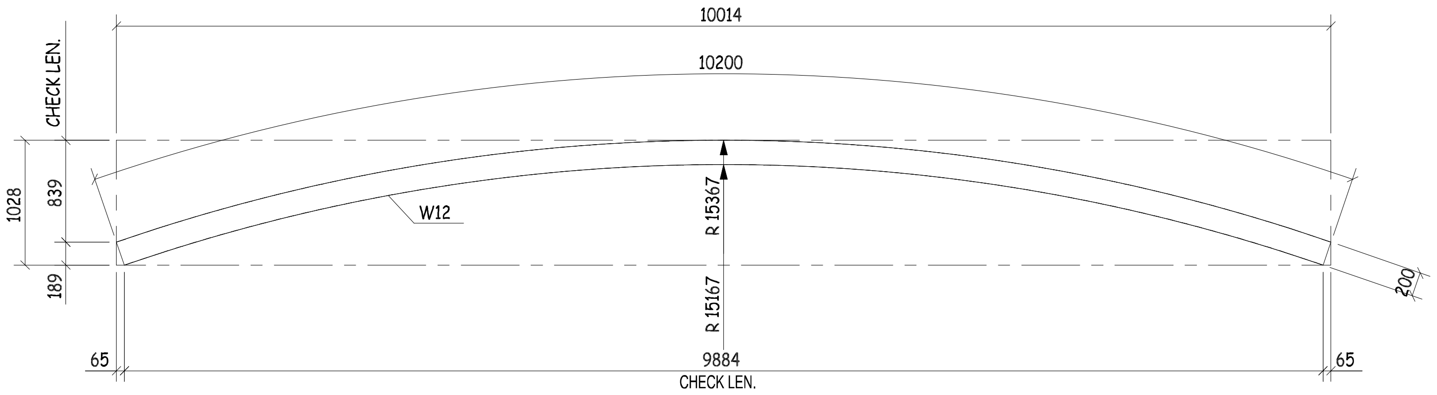

10020
10206
2615
DET I
G175 (N/S)
G176 (N/S)
S1167 (N/S)
S14 (N/S)
D11 (N/S)
D13 BS
S11 (N/S)
F12
F22
W12
W11
F21
F11
U11
W14
F23
F13
R 15375
10062
2544
9878


G175
F12
4 * D 14
G176
S1167
W12
F22
DETAIL I
K - K
C - C
L - L
F23
W14
F13
U11 CTR'D

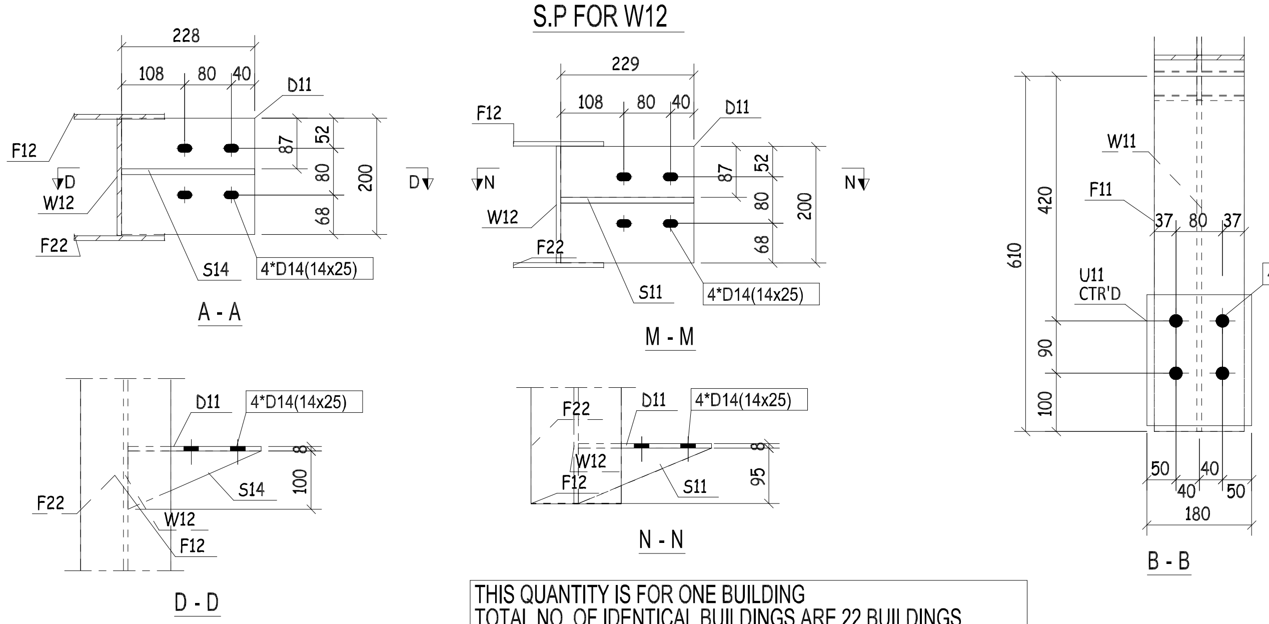
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


10068
F22
R15167
10206
F12
R 15375
605
565
40
W14
200
610
570
40
W11
200


CHECK LEN.
10014
10200
W12
R 15367
R 15167
9884
CHECK LEN.
65
65

S.P FOR W12


A - A
M - M
D - D
N - N
B - B
4*D14(14x25)
4 * D 22
U11 CTR'D

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	S11	PT95X10X228		0.85	0.85		ZS_STD
5	S14	PT100X10X228		0.89	4.45		ZS_STD
6	D11	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G175	PL150X8X183		1.72	1.72		ZS_STD
1	G176	PL150X8X253		2.38	2.38		ZS_STD
1	S1167	PL160X8X244		2.45	2.45		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

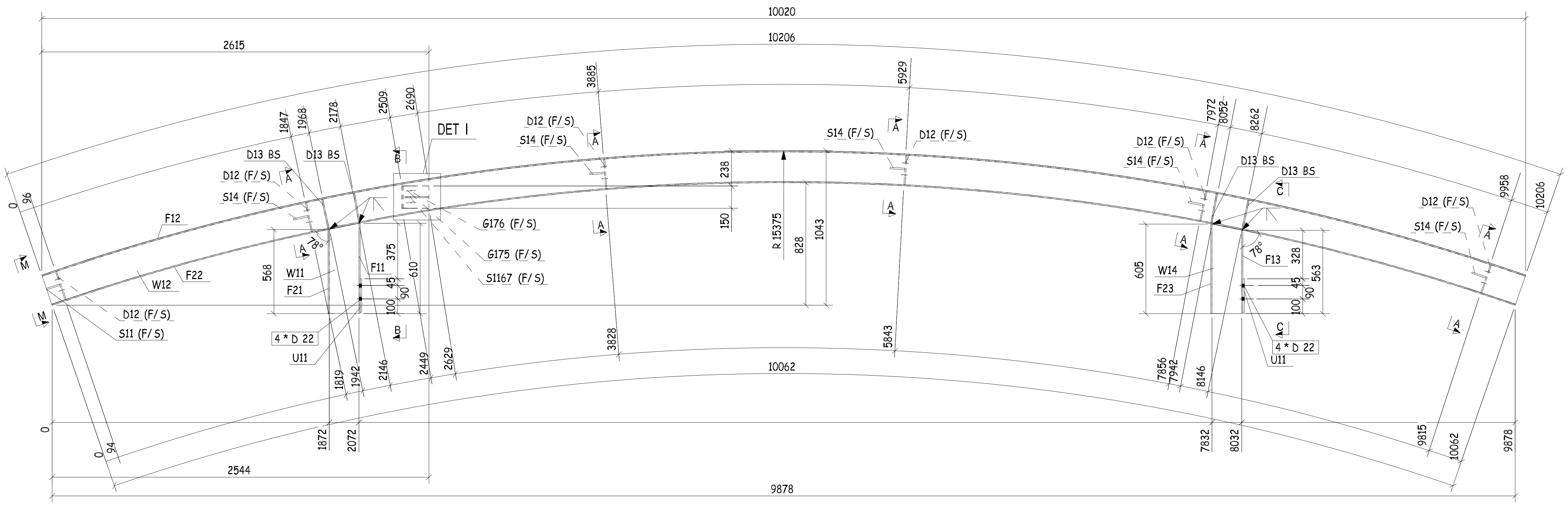
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

ZAMIL STEEL

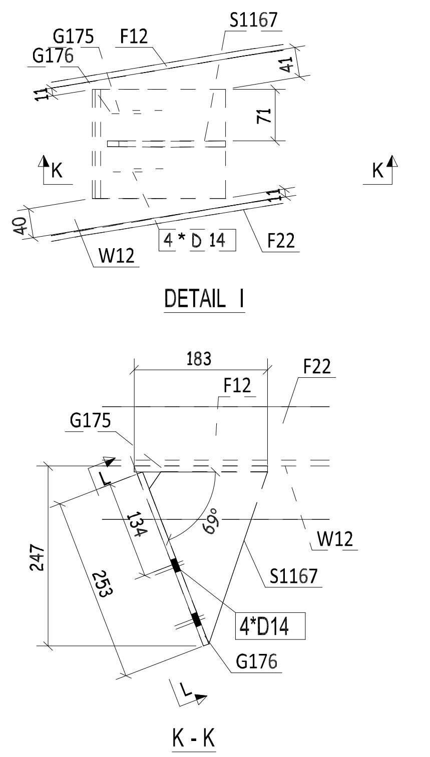
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1022-SH	1	405.60

TITLE	SKETCH NO.
BEAM_(HI216-8-8*155)	021



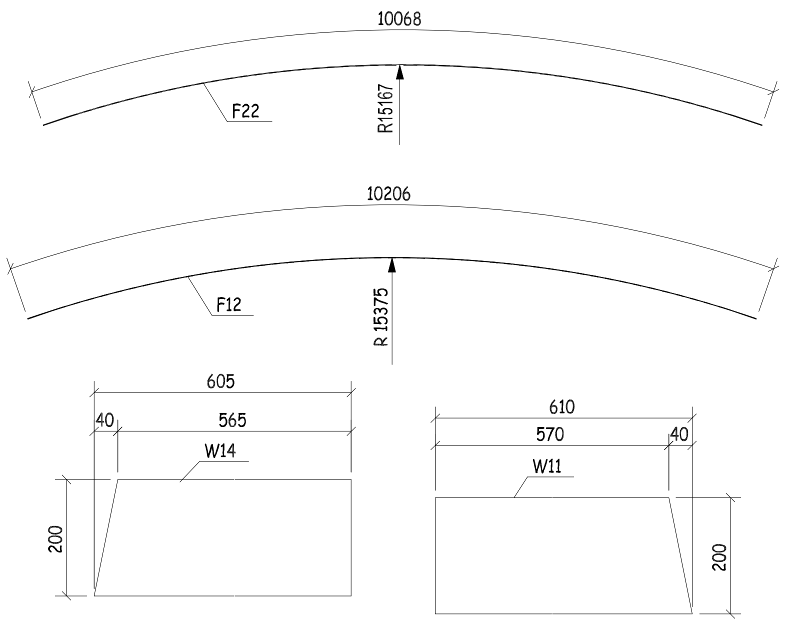
10020
10206
2615
DET I
D12 (F/S)
S14 (F/S)
D13 BS
F12
W12
F22
D12 (F/S)
S11 (F/S)
W11
F21
F11
4 * D 22
U11
G176 (F/S)
G175 (F/S)
S1167 (F/S)
R 15375
238
150
828
1043
3885
3828
5929
5843
F13
W14
F23
C
1847
1968
2178
2509
2690
1819
1942
2146
2449
2629
1872
2072
78°
568
375
610
605
328
563
7972
8052
8262
7856
7942
8146
7832
8032
9958
10206
9815
10062
9878
10062
2544
9878



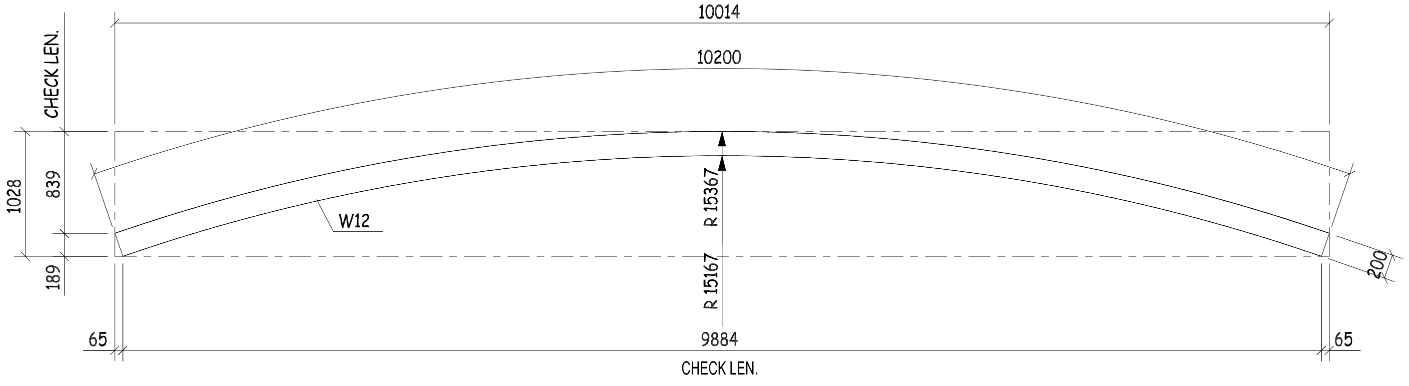
G175
G176
F12
S1167
K
4 * D 14
W12
F22
41
71
11
40
183
247
134
253
69°
4*D14

DETAIL I

K - K

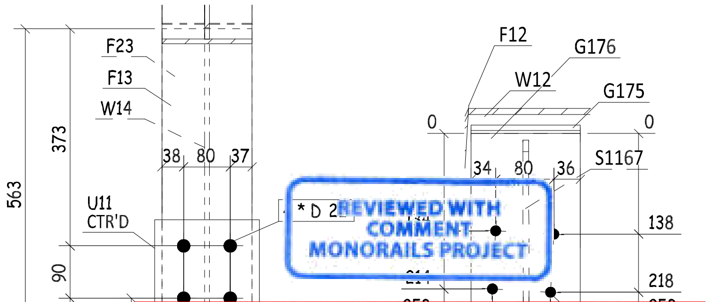


10068
F22
R15167
10206
F12
R 15375
605
40
565
W14
200
610
570
40
W11
200



CHECK LEN.
10014
10200
W12
R 15367
R 15167
1028
839
189
65
9884
65
200
CHECK LEN.

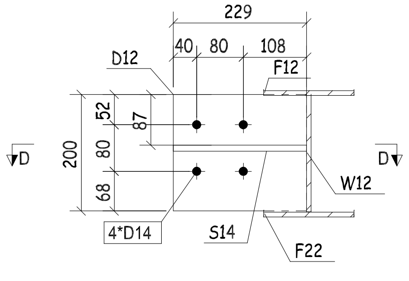
S.P FOR W12



F23
F13
W14
563
373
38
80
37
U11
CTR'D
90
100
F12
G176
W12
G175
0
34
80
36
S1167
138
218

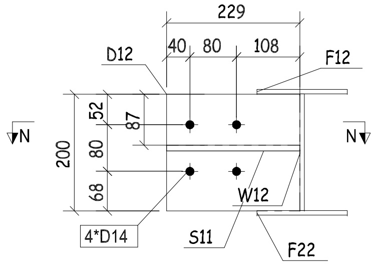
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline



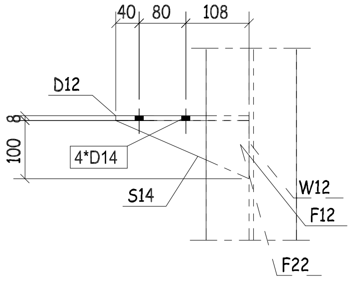
229
40
80
108
D12
F12
D
D
52
87
80
68
200
4*D14
S14
W12
F22

A - A



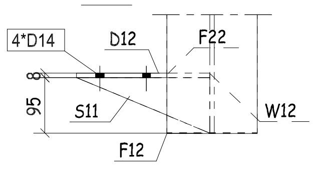
229
40
80
108
D12
F12
N
N
52
87
80
68
200
4*D14
S11
W12
F22

M - M



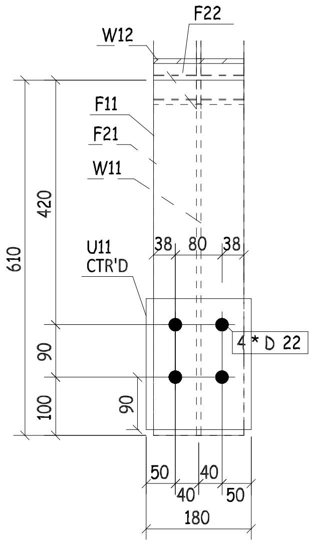
40
80
108
D12
8
100
4*D14
S14
W12
F12
F22

D - D



4*D14
D12
F22
8
95
S11
W12
F12

N - N



F22
W12
F11
F21
W11
420
610
U11
CTR'D
38
80
38
4 * D 22
90
100
90
50
40
40
50
180

B - B

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	S11	PT95X10X228		0.85	0.85		ZS_STD
5	S14	PT100X10X228		0.89	4.45		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G175	PL150X8X183		1.72	1.72		ZS_STD
1	G176	PL150X8X253		2.38	2.38		ZS_STD
1	S1167	PL160X8X244		2.45	2.45		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

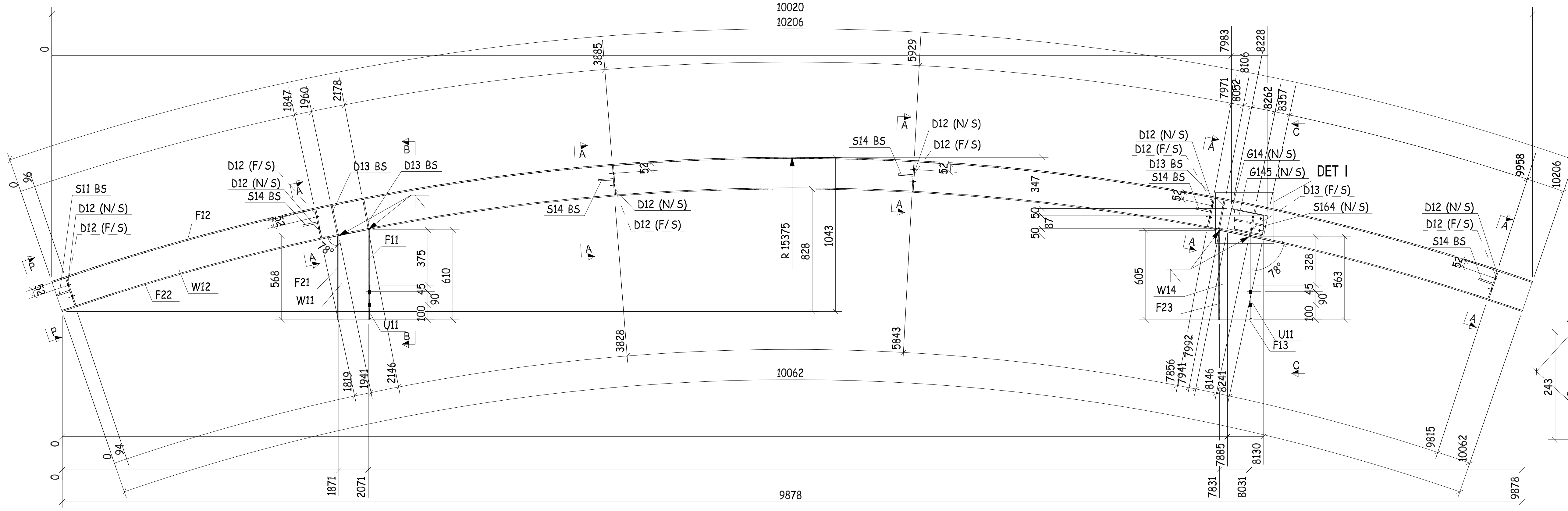
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

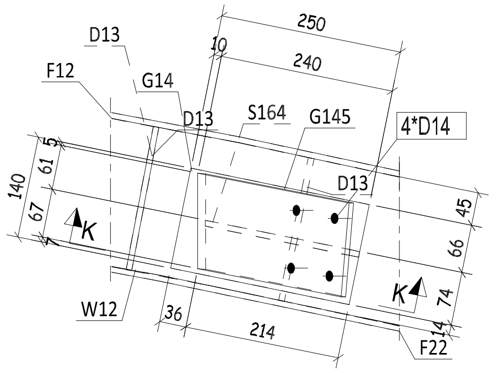
ZAMIL STEEL الزامل للحديد

GENERAL NOTES

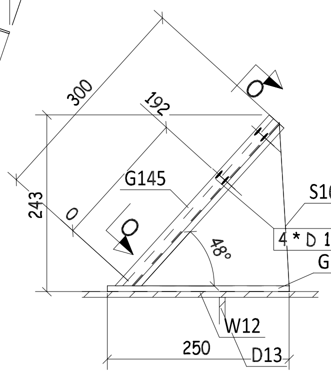
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1023-SH	1	405.60
TITLE		SKETCH NO.
BEAM_(HI216-8-8*155)		022

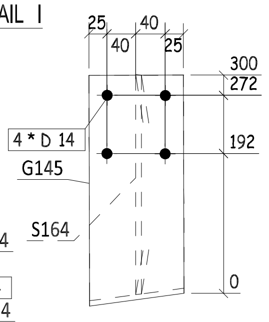

10020
10206
3885
5929
7983
8228
8106
7971
8052
8262
8357
1847
1960
2178
96
S11 BS
D12 (N/S)
D12 (F/S)
F12
D12 (F/S)
D12 (N/S)
S14 BS
D13 BS
D13 BS
S14 BS
D12 (N/S)
D12 (F/S)
S14 BS
D12 (N/S)
D12 (F/S)
D12 (N/S)
D12 (F/S)
D13 BS
S14 BS
G14 (N/S)
G145 (N/S)
DET I
D13 (F/S)
S164 (N/S)
D12 (N/S)
D12 (F/S)
S14 BS
9958
10206
R 15375
828
1043
347
50
50
87
F11
375
610
568
F21
W11
U11
F22
W12
78°
45
90
100
605
W14
F23
328
563
U11
F13
3828
5843
1819
1941
2146
10062
7856
7941
7992
8146
8241
9815
10062
94
1871
2071
9878
7885
8130
7831
8031
9878


D13
F12
G14
10
250
240
D13
S164
G145
4*D14
D13
140
61
5
67
7
K
K
W12
36
214
45
66
74
14
F22

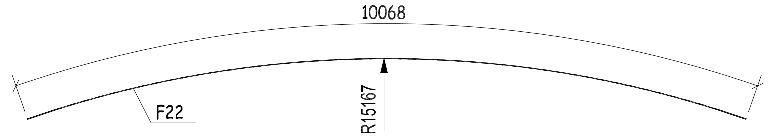
DETAIL I

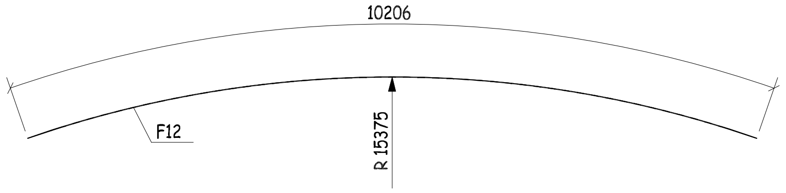

300
192
O
G145
S164
243
O
4 * D 14
G14
48°
250
W12
D13

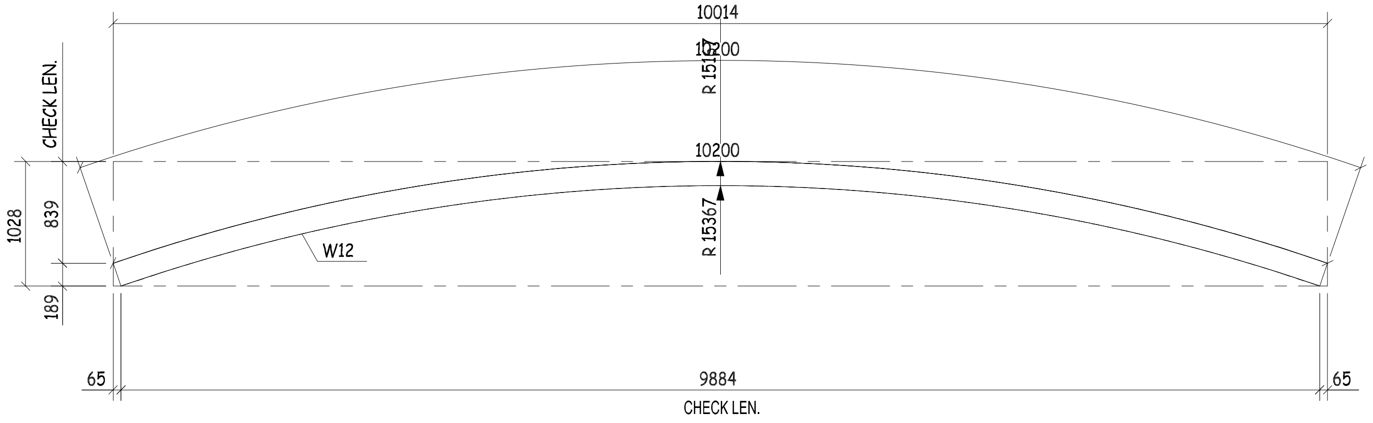
K - K


25
40
40
25
300
272
4 * D 14
G145
192
S164
0

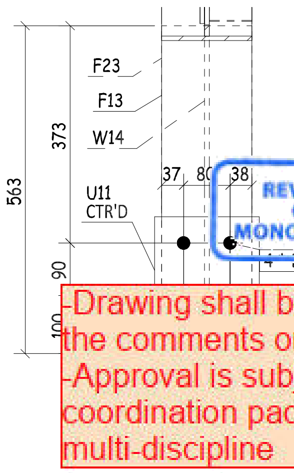
O - O

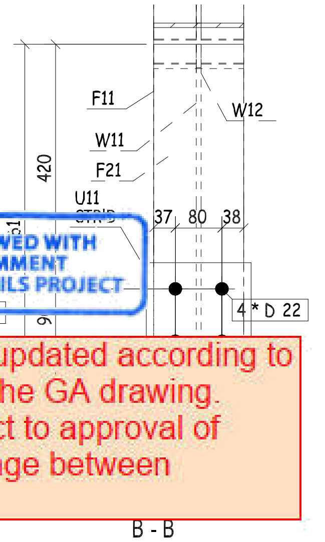

10068
F22
R15167


10206
F12
R 15375


10014
10200
R 15167
CHECK LEN.
10200
R 15367
W12
1028
839
189
65
9884
65
CHECK LEN.

S.P FOR W12


F23
F13
W14
373
563
U11
CTR'D
37
80
38
90
100

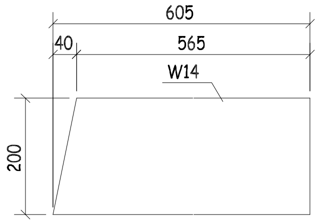

F11
W12
W11
F21
420
U11
37
80
38
4 * D 22

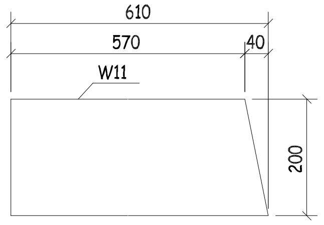
REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

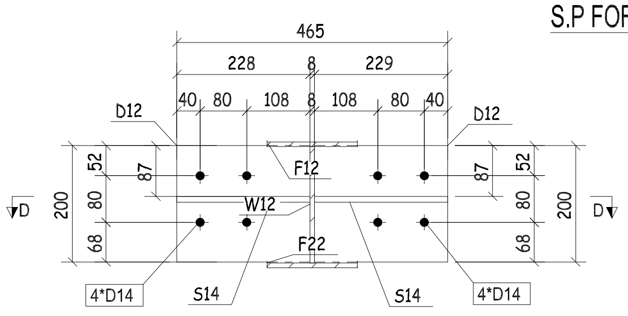
C - C

B - B

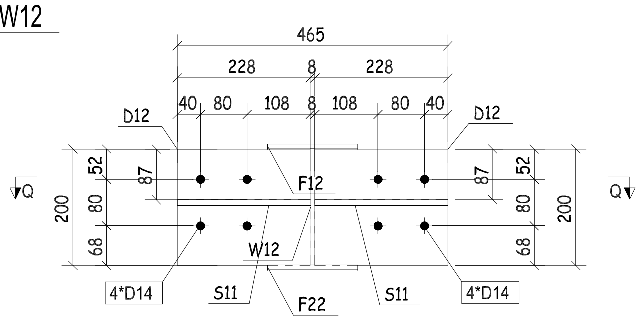

605
40
565
W14
200


610
570
40
W11
200

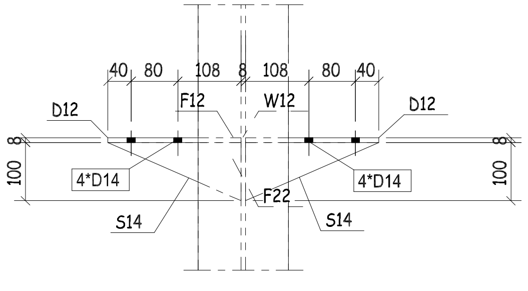
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
1	S164	PL161X8X302		3.05	3.05		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
7	D13	PL74X8X200		0.93	6.51		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G14	PL140X8X250		2.20	2.20		ZS_STD
1	G145	PL130X8X316		2.58	2.58		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD


465
228
8
229
40
80
108
8
108
80
40
D12
D12
F12
W12
F22
52
87
80
68
200
52
87
80
68
200
D
D
4*D14
S14
S14
4*D14

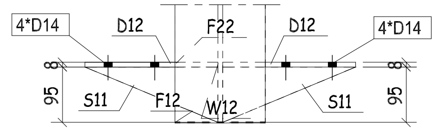
A - A


465
228
8
228
40
80
108
8
108
80
40
D12
D12
F12
W12
52
87
80
68
200
52
87
68
200
Q
Q
4*D14
S11
F22
S11
4*D14

P - P


40
80
108
8
108
80
40
D12
F12
W12
D12
8
100
4*D14
4*D14
F22
S14
S14
8
100

D - D


4*D14
D12
F22
D12
4*D14
95
S11
F12
W12
S11
95

Q - Q

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

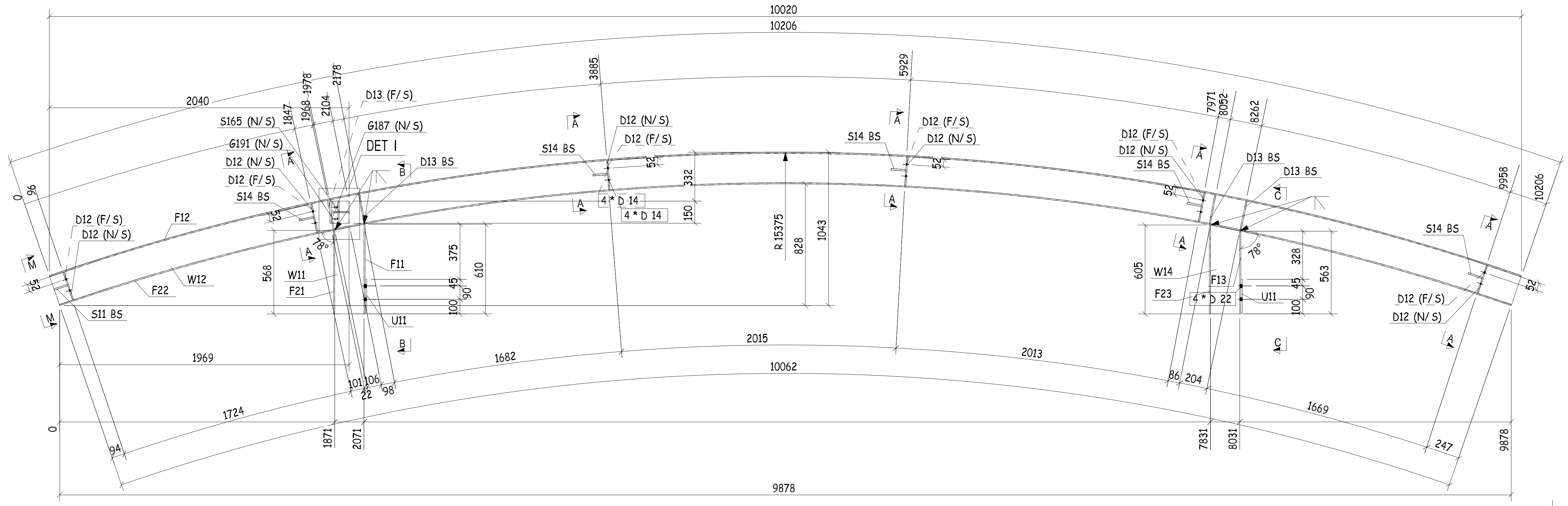
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

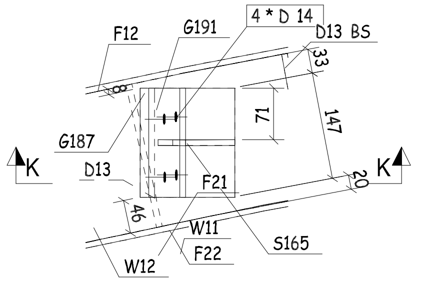
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

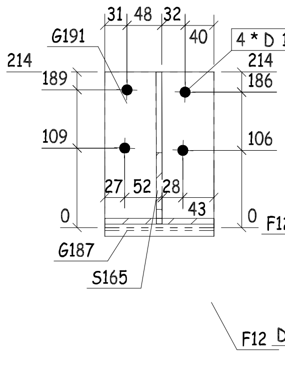
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1027-SH	1	428.53

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	023

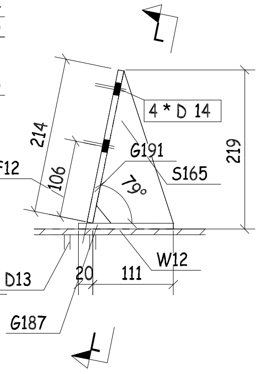

10020
10206
2040
S165 (N/ S)
G191 (N/ S)
D12 (N/ S)
D12 (F/ S)
S14 BS
D13 (F/ S)
G187 (N/ S)
DET I
D13 BS
D12 (F/ S)
D12 (N/ S)
F12
F22
W12
W11
F21
F11
U11
S11 BS
S14 BS
D12 (N/ S)
D12 (F/ S)
4 * D 14
S14 BS
D12 (F/ S)
D12 (N/ S)
D13 BS
W14
F23
F13
4 * D 22
U11
S14 BS
D12 (F/ S)
D12 (N/ S)
R 15375
1969
1682
2015
2013
1669
1724
10062
9878
1871
2071
7831
8031
9958
10206
9878
3885
5929
7971
8052
8262
78°
78°


F12
G191
4 * D 14
D13 BS
G187
D13
F21
W11
F22
S165
W12
K
K

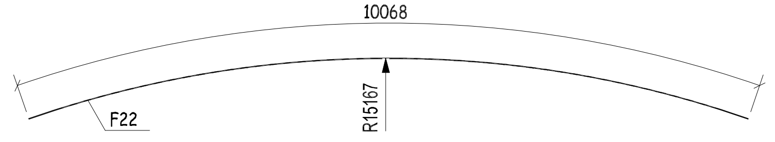
DETAIL I

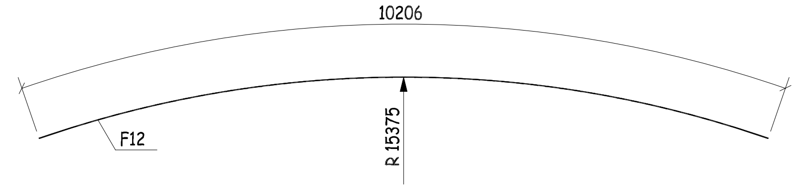

G191
4 * D 14
G187
S165
31 48 32
214
189
109
106
27 52 28
43

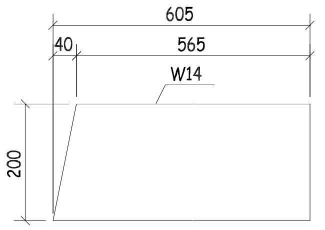
L - L

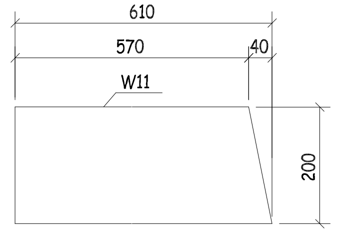

4 * D 14
G191
S165
F12
D13
G187
W12
79°
214
219
106
20
111

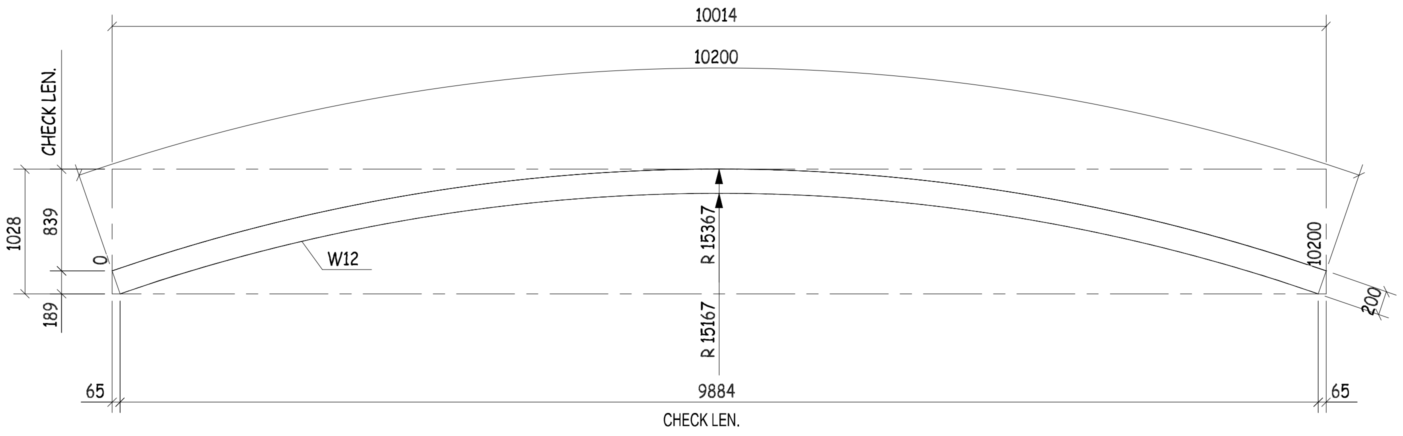
K - K


10068
F22
R15167

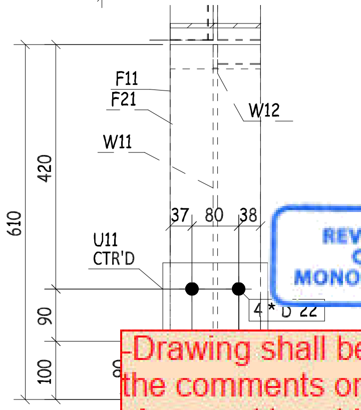

10206
F12
R 15375

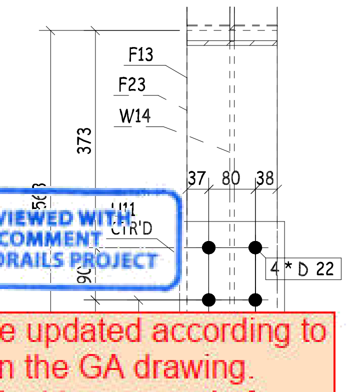

605
40
565
W14
200


610
570
40
W11
200


10014
10200
CHECK LEN.
1028
839
189
W12
R 15367
R 15167
10200
200
65
9884
65
CHECK LEN.

S.P FOR W12

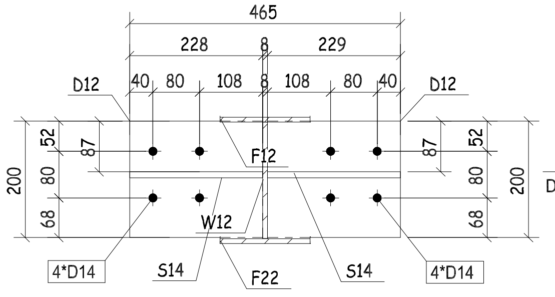

F11
F21
W12
W11
420
610
U11
CTR'D
37 80 38
90
100


F13
F23
W14
373
U11
CTR'D
37 80 38
4 * D 22

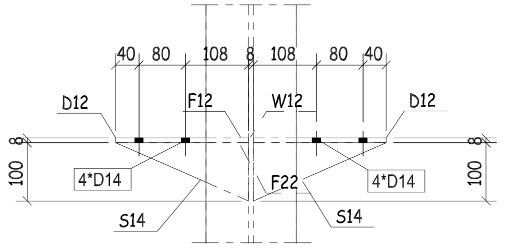
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

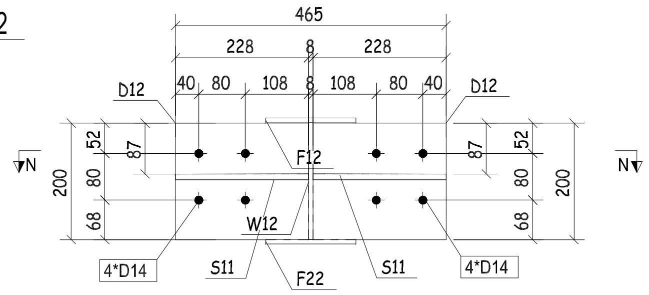
B - B


465
228 8 229
40 80 108 8 108 80 40
D12
D12
F12
W12
4*D14
S14
F22
S14
4*D14
200
D

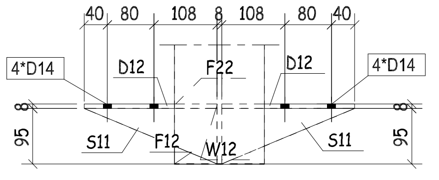
A - A


40 80 108 8 108 80 40
D12
F12
W12
D12
4*D14
F22
4*D14
S14
S14
100
100

D - D


465
228 8 228
40 80 108 8 108 80 40
D12
D12
F12
W12
4*D14
S11
F22
S11
4*D14
N
N
200

M - M


40 80 108 8 108 80 40
4*D14
D12
F22
D12
4*D14
S11
F12
W12
S11
95
95

N - N

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
7	D13	PL74X8X200		0.93	6.51		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G187	PL150X8X130		1.23	1.23		ZS_STD
1	G191	PL150X8X214		2.02	2.02		ZS_STD
1	S165	PL93X8X220		1.29	1.29		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

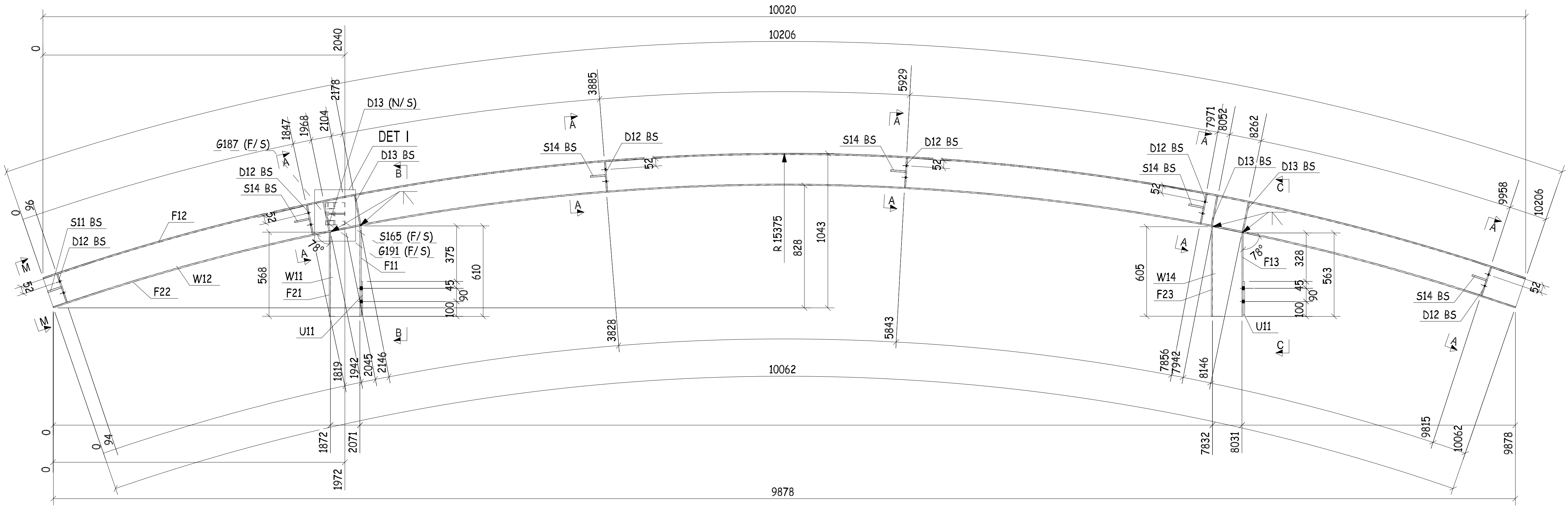
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

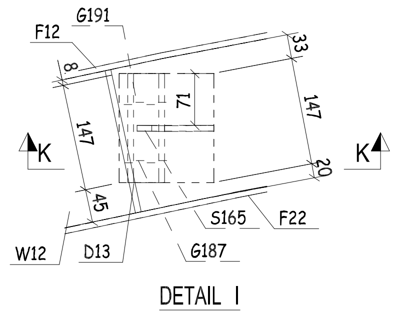
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

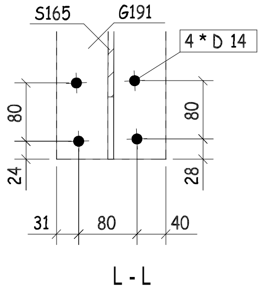
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1028-SH	1	425.24

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	024

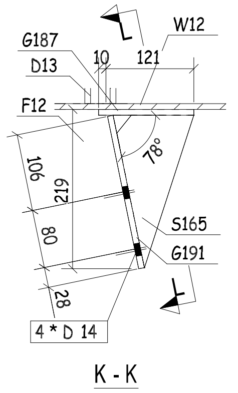

10020
10206
2040
2178
3885
5929
7971
8052
8262
9958
10206
D13 (N/ S)
DET I
D13 BS
G187 (F/ S)
1847
1968
2104
D12 BS
S14 BS
S11 BS
D12 BS
F12
W12
F22
S165 (F/ S)
G191 (F/ S)
F11
W11
F21
U11
568
375
610
45
90
100
78°
R 15375
828
1043
D12 BS
S14 BS
D13 BS
F13
W14
F23
605
328
563
3828
5843
10062
1819
1942
2045
2146
7856
7942
8146
1872
2071
1972
7832
8031
9815
10062
9878
9878
96
94
52
M
A
B
C


G191
F12
33
8
71
147
147
20
45
K
K
W12
D13
G187
S165
F22

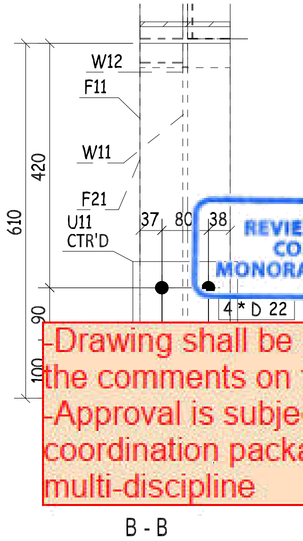
DETAIL I


S165
G191
4 * D 14
80
80
24
28
31
80
40

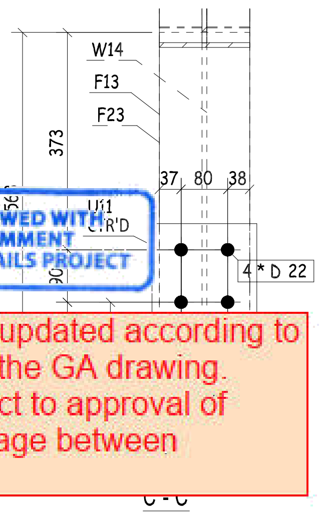
L - L


G187
D13
W12
10
121
F12
106
219
80
28
78°
S165
G191
4 * D 14
L
L

K - K


W12
F11
W11
F21
U11
CTR'D
610
420
90
100
37
80
38
4 * D 22

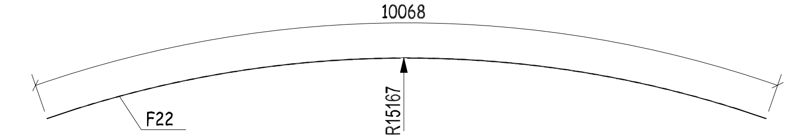
B - B

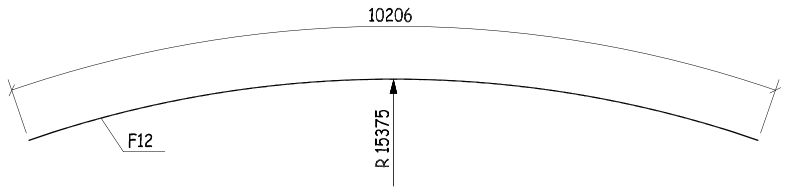

W14
F13
F23
373
37
80
38
U11
CTR'D
4 * D 22

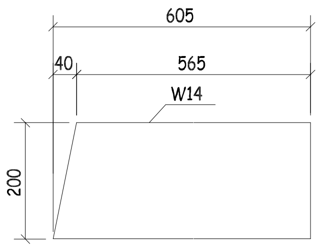
C - C

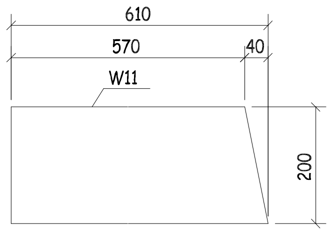
REVIEWED WITH COMMENT
MONORAILS PROJECT

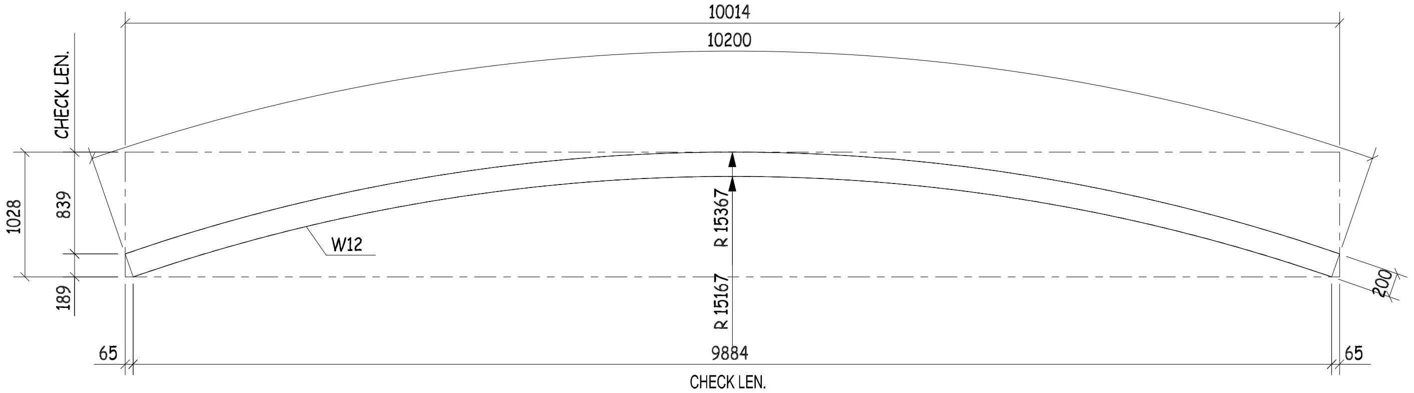
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


10068
F22
R15167

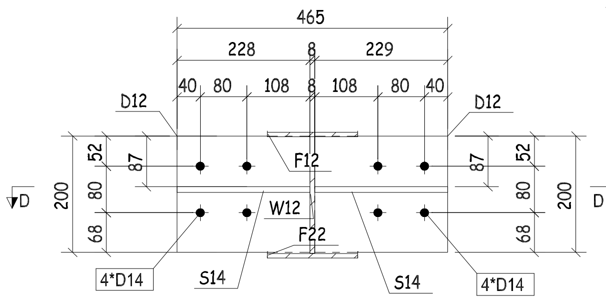

10206
F12
R 15375


605
40
565
W14
200

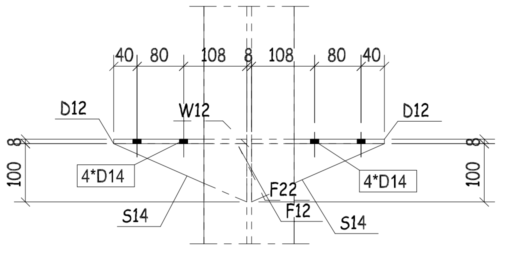

610
570
40
W11
200


10014
10200
CHECK LEN.
1028
839
189
W12
R 15367
R 15167
9884
65
65
200
CHECK LEN.

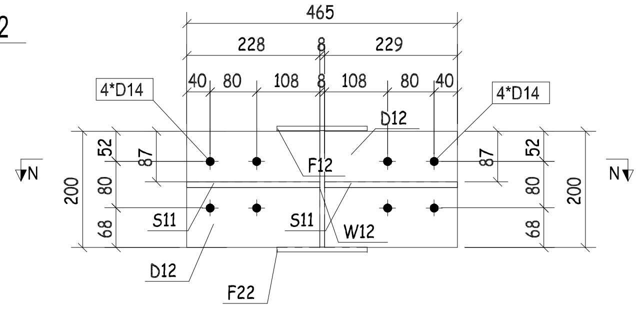
S.P FOR W12


465
228
8
229
40
80
108
108
80
40
D12
D12
F12
W12
F22
52
87
80
68
200
4*D14
4*D14
S14
S14
D
D

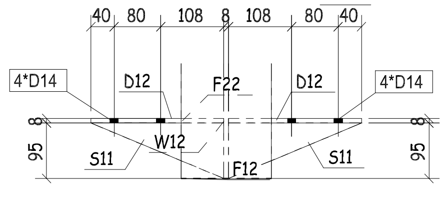
A - A


40
80
108
8
108
80
40
D12
W12
D12
100
8
4*D14
4*D14
F22
F12
S14
S14

D - D


465
228
8
229
40
80
108
108
80
40
4*D14
4*D14
D12
F12
S11
S11
W12
D12
F22
52
87
80
68
200
N
N

M - M


40
80
108
8
108
80
40
4*D14
4*D14
D12
F22
D12
W12
S11
S11
F12
8
95

N - N

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
7	D13	PL74X8X200		0.93	6.51		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G187	PL150X8X130		1.23	1.23		ZS_STD
1	G191	PL150X8X214		2.02	2.02		ZS_STD
1	S165	PL93X8X220		1.29	1.29		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

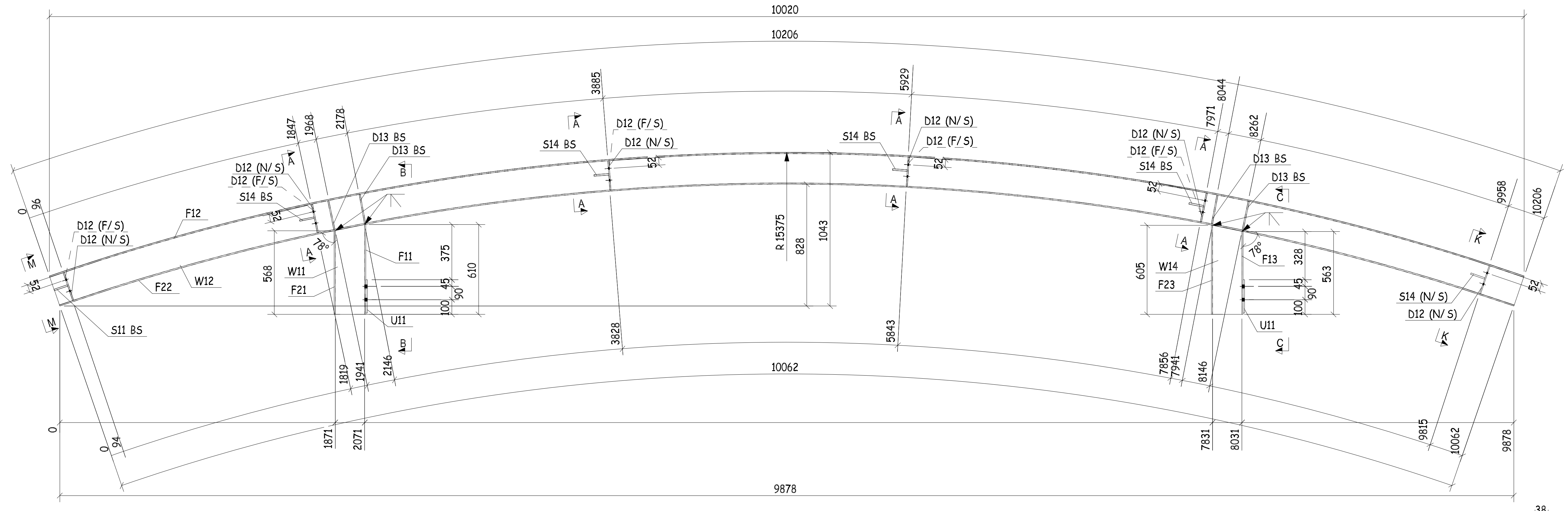
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

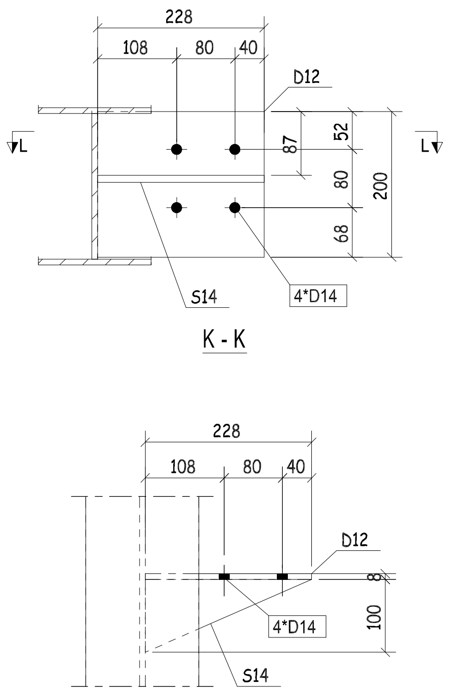
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1029-SH	1	425.24

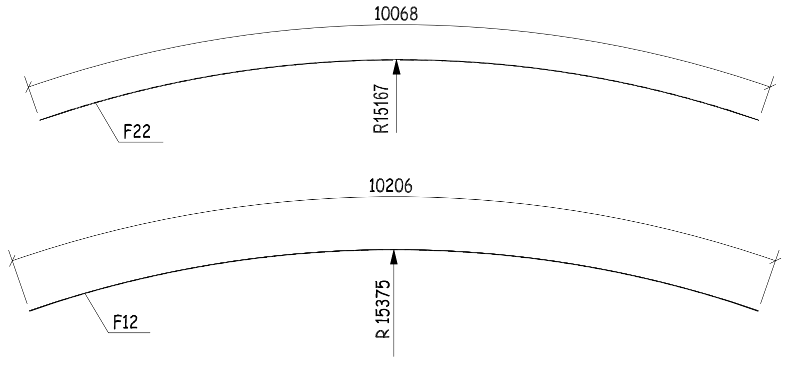
TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	025

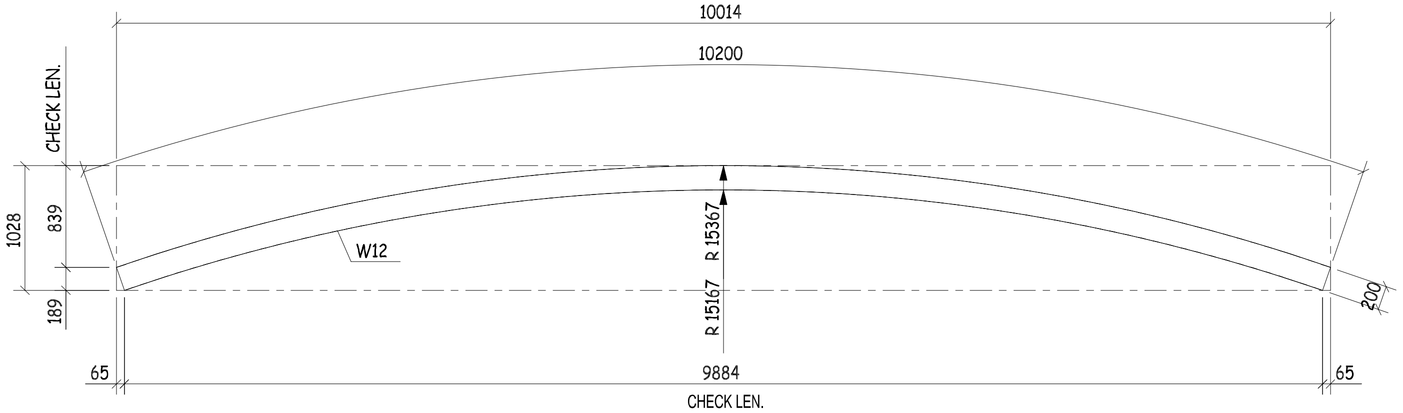

10020
10206
10062
9878
R 15375
1043
828
D12 (F/S)
D12 (N/S)
D13 BS
S14 BS
S11 BS
F11
F12
F13
F21
F22
F23
W11
W12
W14
U11
S14 (N/S)
D12 (N/S)
78°
610
605
568
563
375
328
1847
1968
2178
3885
5929
7971
8044
8262
9958
10206
1819
1941
2146
3828
5843
7856
7941
8146
1871
2071
7831
8031
9815
10062
9878


228
108
80
40
D12
87
52
80
200
68
S14
4*D14
8
100

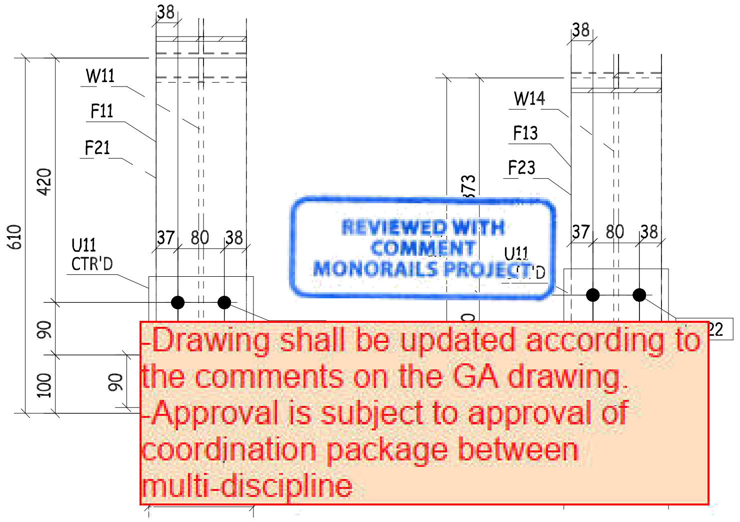
K - K

L - L


10068
F22
R15167
10206
F12
R 15375


10014
10200
CHECK LEN.
1028
839
189
W12
R 15367
R 15167
65
9884
65
CHECK LEN.
200

S.P FOR W12

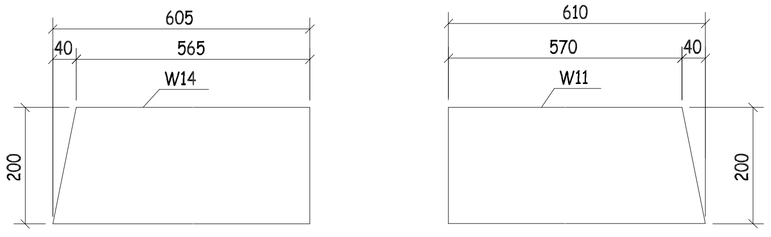

38
W11
F11
F21
U11 CTR'D
610
420
90
100
37
80
W14
F13
F23
U11

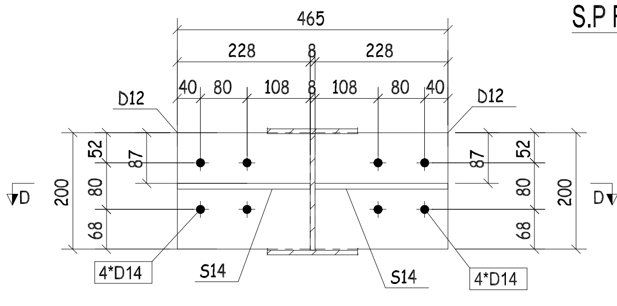
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

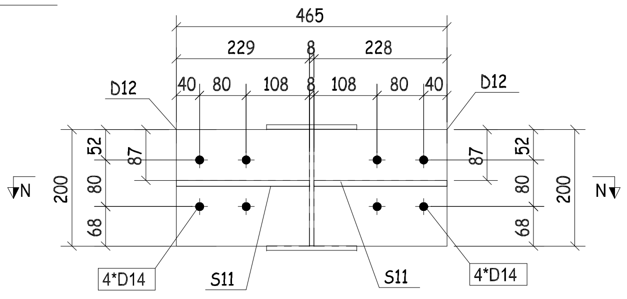
B - B

C - C

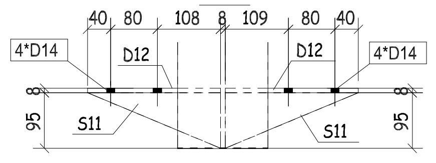

605
40
565
W14
200
610
570
40
W11
200


465
228
8
228
40
80
108
D12
52
87
80
200
68
4*D14
S14

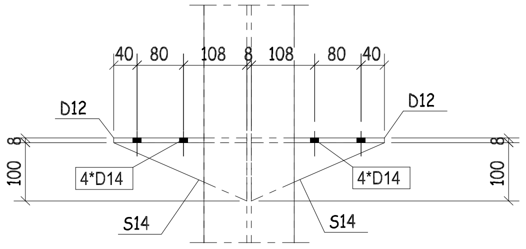
A - A


465
229
8
228
40
80
108
D12
52
87
80
200
68
4*D14
S11

M - M


40
80
108
8
109
4*D14
D12
95
S11

N - N


40
80
108
8
D12
4*D14
100
S14

D - D

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
9	S14	PT100X10X228		0.89	8.01		ZS_STD
11	D12	PL229X8X200		2.88	31.68		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

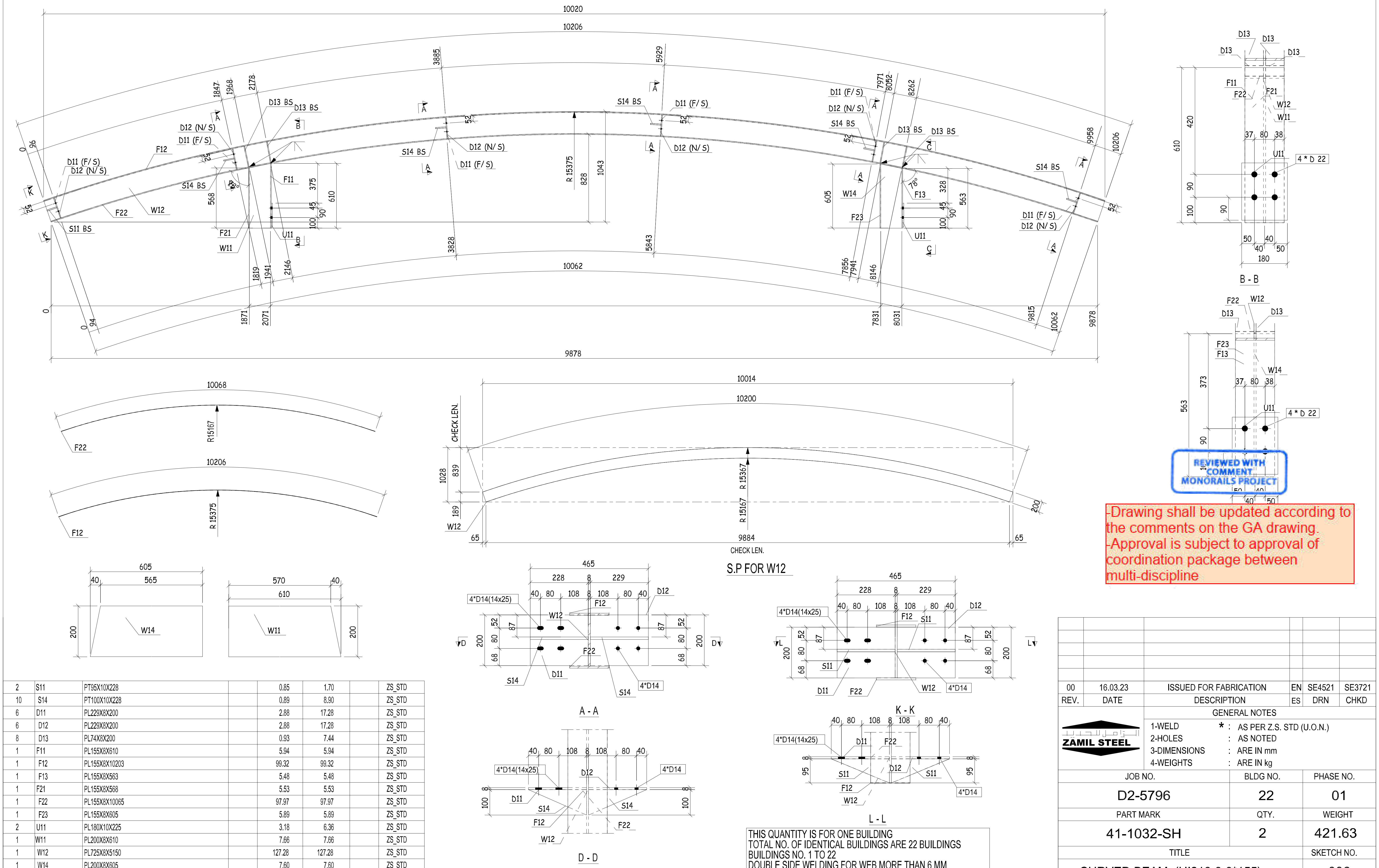
ZAMIL STEEL

GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1030-SH	2	417.86

TITLE	SKETCH NO.
BEAM_(HI216-8-8*155)	005


10020
10206
10062
9878
R 15375
B - B
S.P FOR W12
CHECK LEN.
10068
R15167
F22
F12
W14
W11
A - A
D - D
K - K
L - L
4*D14(14x25)
4 * D 22
S11 BS
S14 BS
D13 BS
D11 (F/ S)
D12 (N/ S)
F11
F13
F21
F23
U11
W12
D11
D12
D13
S11
S14

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELDING FOR WEB MORE THAN 6 MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
6	D11	PL229X8X200		2.88	17.28		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

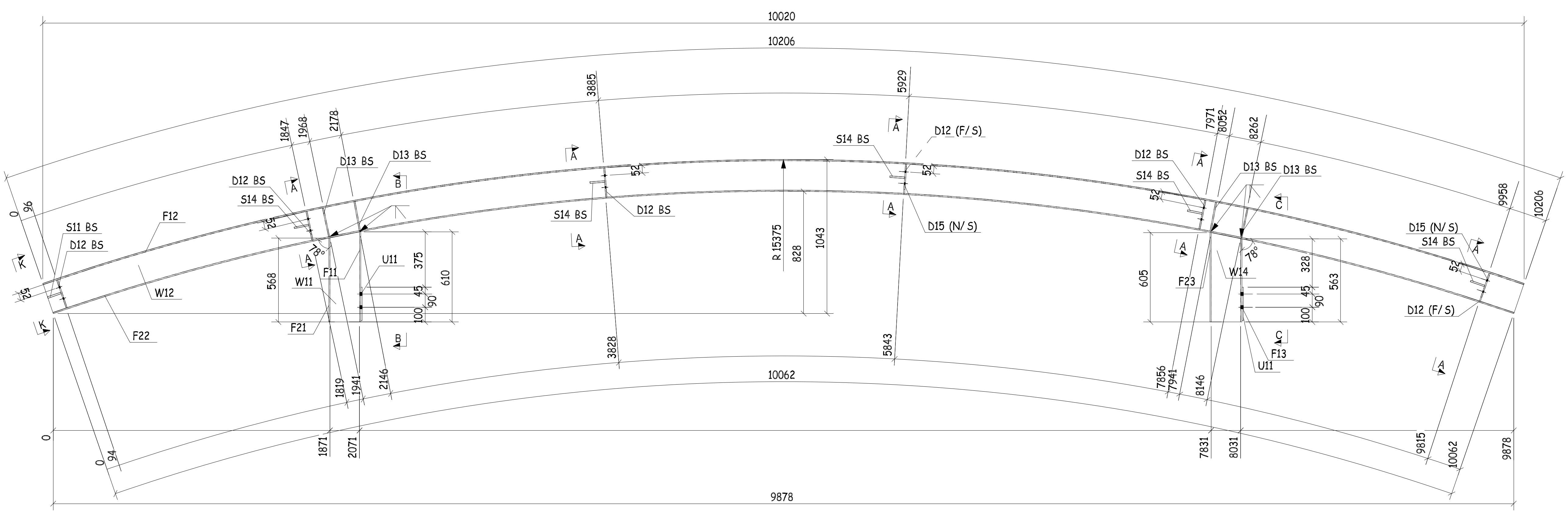
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

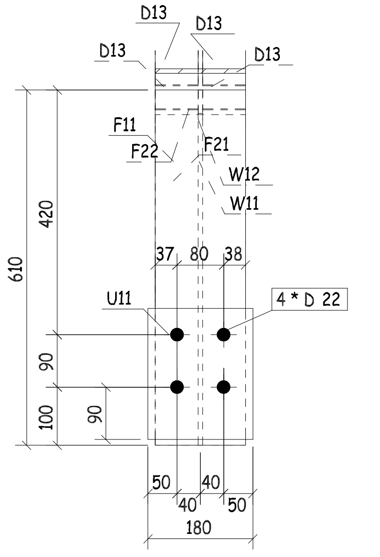
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

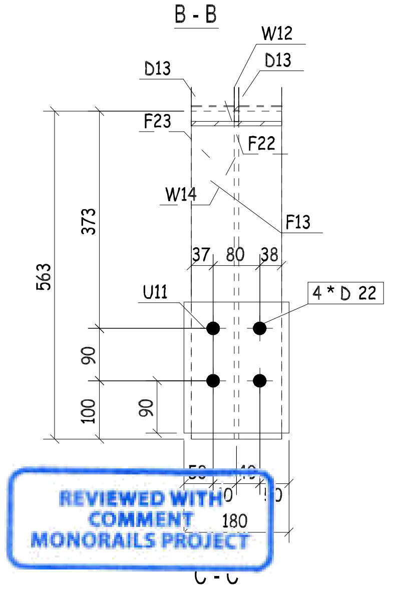
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1032-SH	2	421.63

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	006


10020
10206
10062
9878
R 15375
S11 BS
D12 BS
S14 BS
D13 BS
D12 (F/S)
D15 (N/S)
F11
F12
F13
F21
F22
F23
U11
W11
W12
W14
78°
A
B
C
K


D13
F11
F22
F21
W12
W11
U11
4 * D 22
610
420
37
80
38
90
100
50
40
180

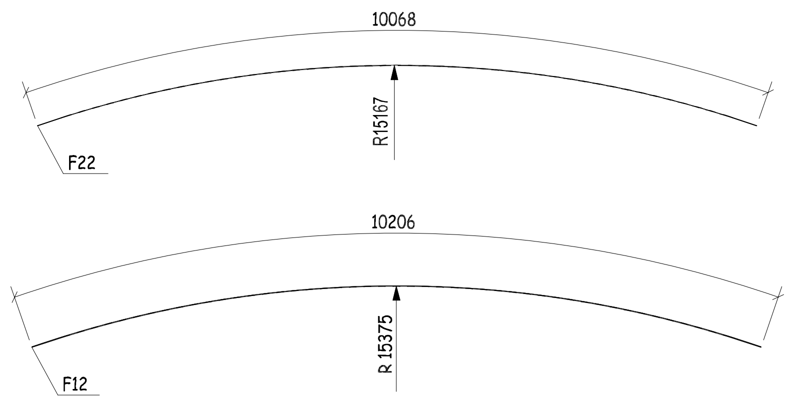
B - B

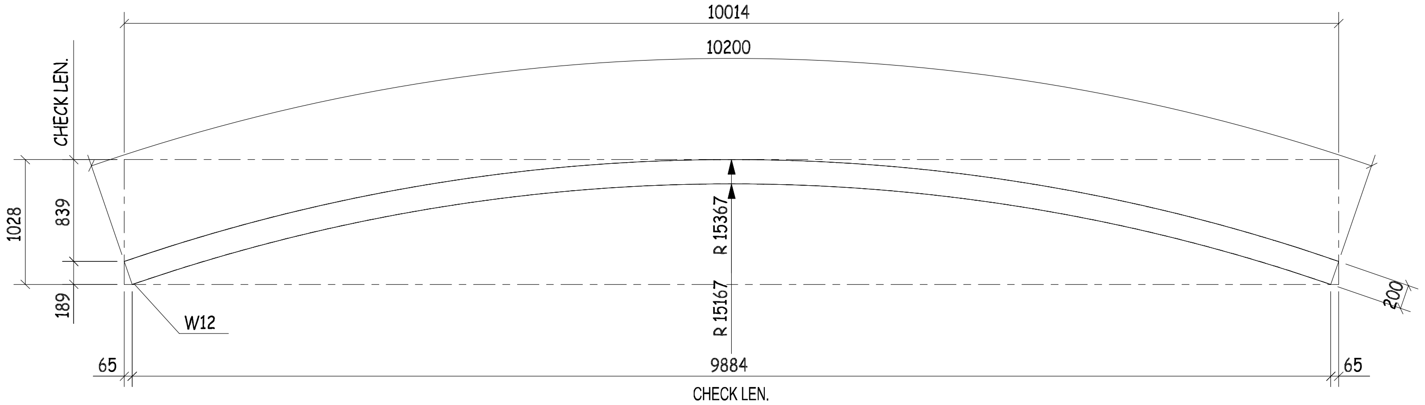

W12
D13
F23
F22
W14
F13
U11
4 * D 22
563
373
37
80
38
90
100
180

C - C

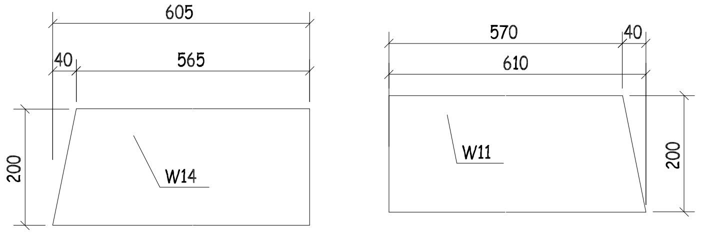
REVIEWED WITH COMMENT MONORAILS PROJECT

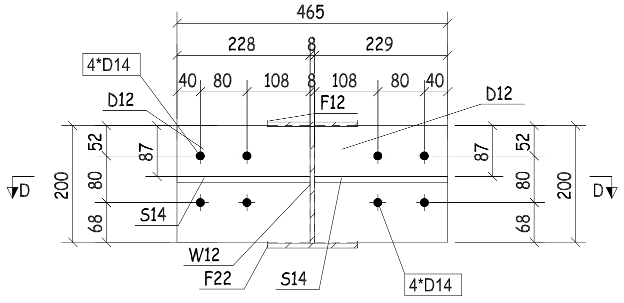
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


10068
R15167
F22
10206
R 15375
F12

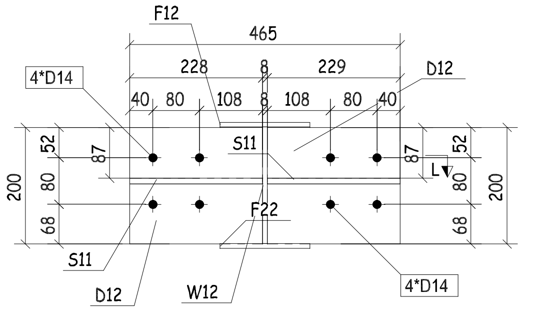

10014
10200
CHECK LEN.
1028
839
189
R 15367
R 15167
W12
65
9884
65
200
CHECK LEN.

S.P FOR W12

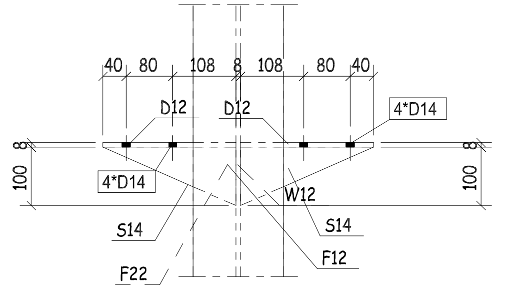

605
40
565
200
W14
570
40
610
W11
200


465
228
8
229
4*D14
D12
F12
S14
W12
F22
4*D14
D
L

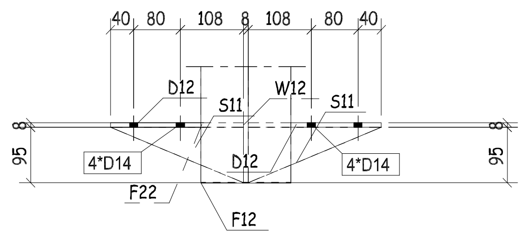
A - A


F12
465
228
8
229
4*D14
D12
S11
F22
W12
4*D14
L

K - K


40
80
108
8
108
80
40
D12
D12
4*D14
4*D14
W12
S14
S14
F12
F22
100
100

D - D


40
80
108
8
108
80
40
D12
S11
W12
S11
4*D14
4*D14
D12
F22
F12
95
95

L - L

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
10	D12	PL229X8X200		2.88	28.80		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
2	D15	PL229X8X160		2.30	4.60		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

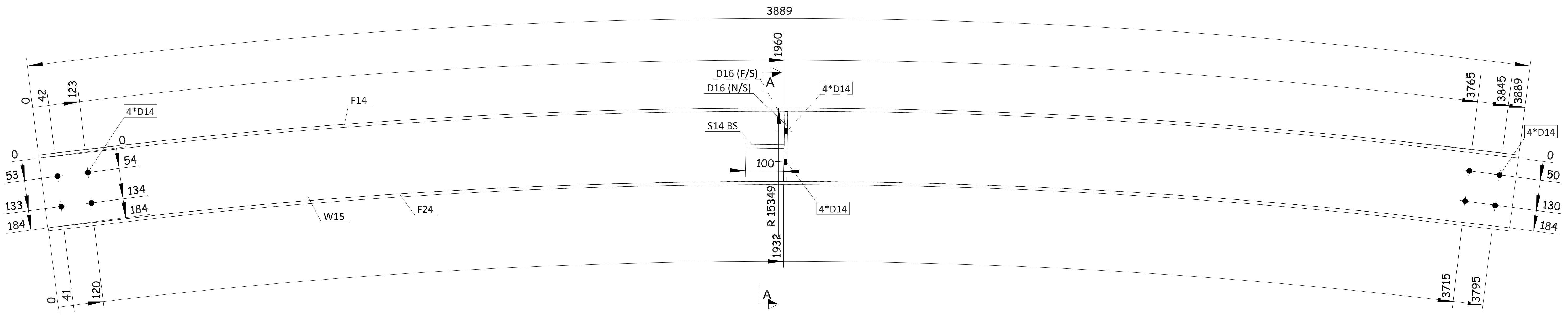
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

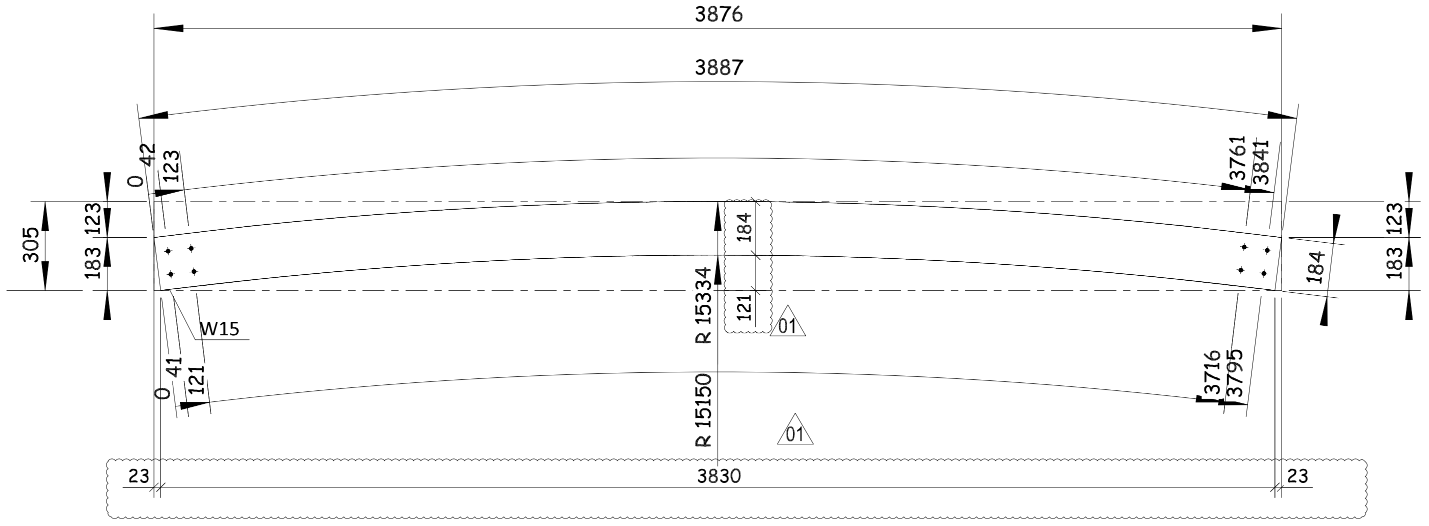
GENERAL NOTES

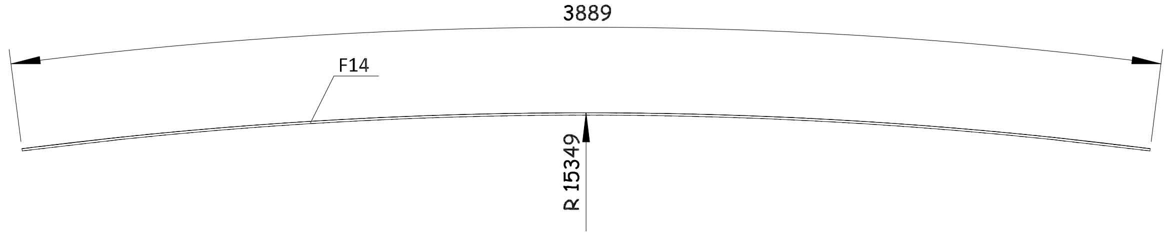
ZAMIL STEEL الزامل للحديد

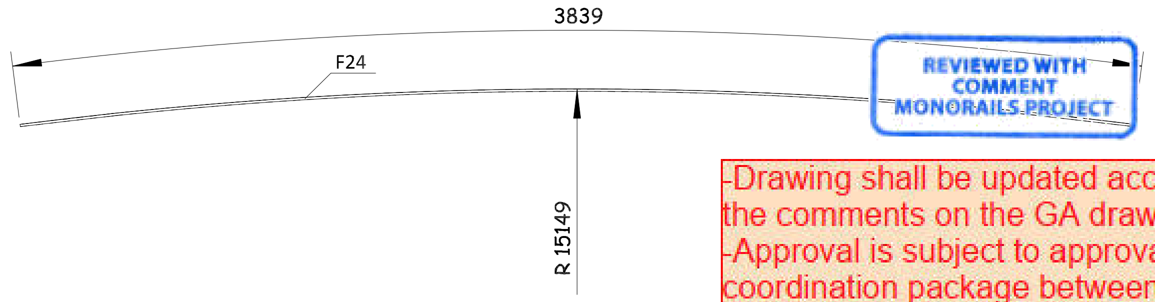
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1033-SH	1	420.47
TITLE		SKETCH NO.
CURVED BEAM_(HI216-8-8*155)		007


3889
1960
D16 (F/S)
D16 (N/S)
A
4*D14
0
42
123
F14
3765
3845
3889
4*D14
0
54
S14 BS
100
0
53
134
133
184
184
50
130
184
W15
F24
R 15349
4*D14
1932
0
41
120
3715
3795
A

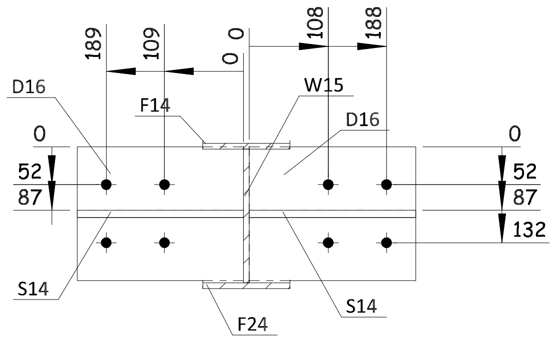

3876
3887
0
42
123
3761
3841
305
123
183
184
123
183
184
R 15334
121
01
W15
41
121
0
3716
3795
R 15150
01
23
3830
23


3889
F14
R 15349


3839
F24
R 15149

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


189
109
0
0
108
188
D16
W15
F14
D16
0
0
52
87
52
87
132
S14
F24
S14

A - A

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S14	PT100X10X228		0.89	1.78		ZS_STD
2	D16	PL229X8X184		2.65	5.30		ZS_STD
1	F14	PL120X8X3888		29.30	29.30		ZS_STD
1	F24	PL120X8X3837		28.92	28.92		ZS_STD
1	W15	PL305X8X3876		44.64	44.64		ZS_STD

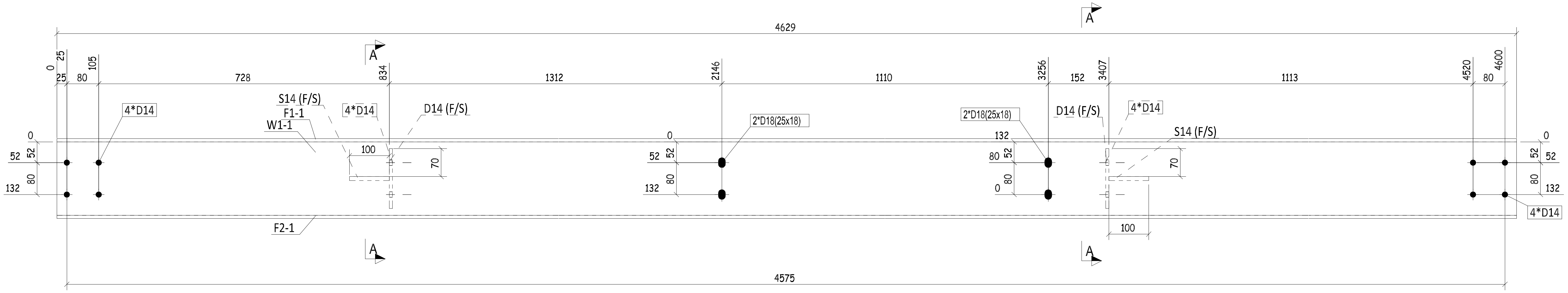
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM

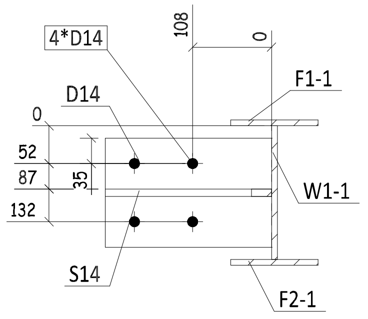
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	20.03.23	AS CLOUDED	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1034-SH	2	109.94
TITLE		**SKETCH NO.**
CURVED BEAM_(PL184X8)		036


A
A
4629
0
25
25
80
105
728
834
1312
2146
1110
3256
152
3407
1113
4520
80
4600
4*D14
S14 (F/S)
F1-1
W1-1
4*D14
D14 (F/S)
2*D18(25x18)
2*D18(25x18)
D14 (F/S)
4*D14
S14 (F/S)
0
52
52
80
132
100
70
0
52
52
80
132
132
80
52
80
0
70
0
52
52
80
132
4*D14
F2-1
100
A
A
4575


4*D14
108
0
F1-1
D14
0
52
87
35
132
W1-1
S14
F2-1

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

2	S14	PT100X10X228		0.89	1.78		ZS_STD
2	D14	PL229X8X150		2.16	4.32		ZS_STD
1	F1-1	PL120X8X4629		34.88	34.88		ZS_STD
1	F2-1	PL120X8X4629		34.88	34.88		ZS_STD
1	W1-1	PL184X8X4629		53.49	53.49		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

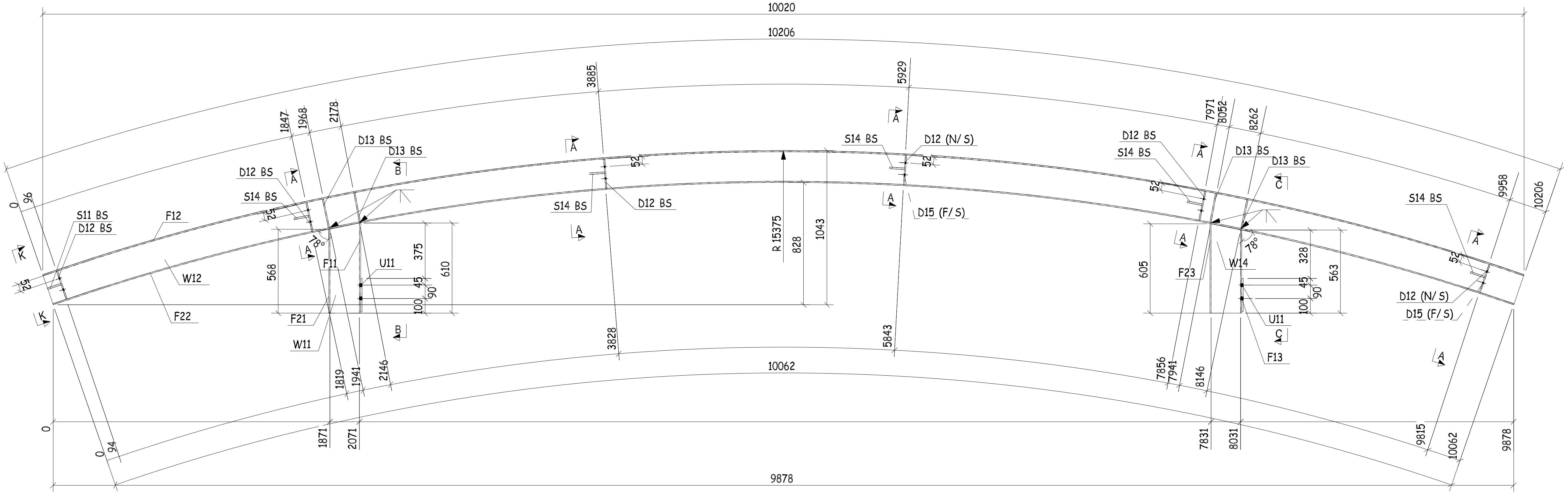
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM

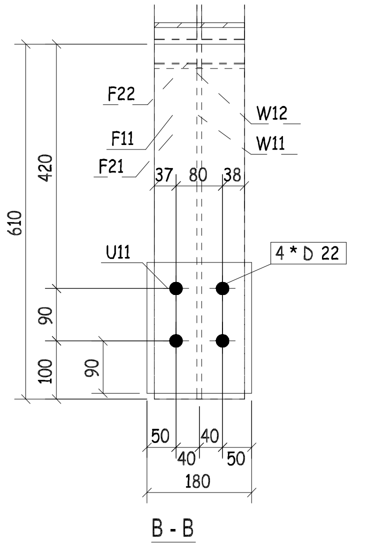
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

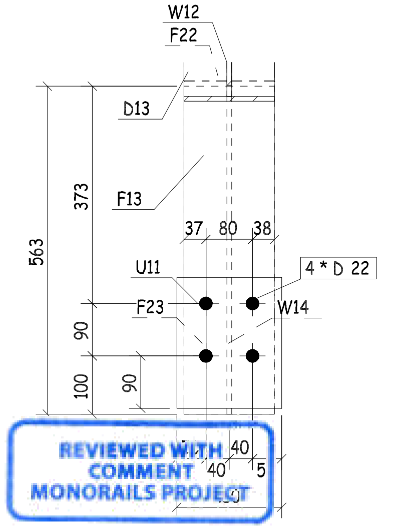
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1035-SH	1	129.35
TITLE		SKETCH NO.
CURVED BEAM_(PL184X8)		026

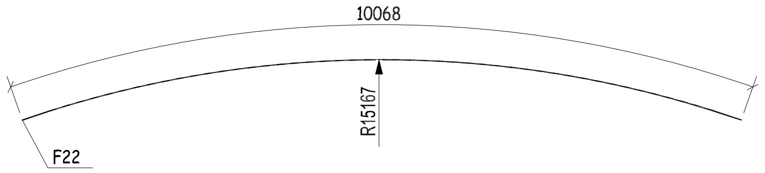

10020
10206
10062
9878
R 15375
S11 BS
D12 BS
F12
W12
F22
S14 BS
D13 BS
F11
U11
F21
W11
D12 (N/ S)
D15 (F/ S)
F23
W14
F13
B
C
A
K
78°
1847
1968
2178
3885
5929
7971
8052
8262
9958
1819
1941
2146
3828
5843
7856
7941
8146
1871
2071
7831
8031
9815
568
610
605
563
828
1043

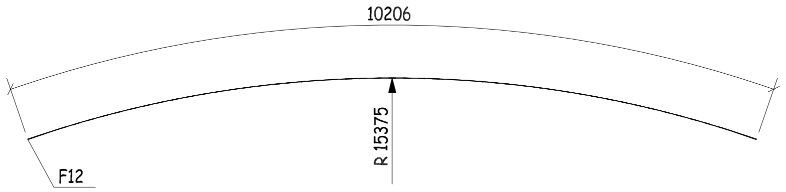

F22
F11
F21
W12
W11
U11
4 * D 22
37
80
38
610
420
90
100
50
40
180

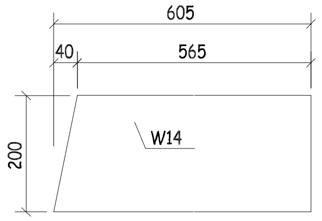
B - B

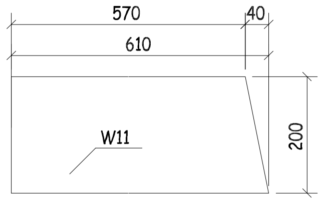

W12
F22
D13
F13
U11
F23
W14
4 * D 22
37
80
38
563
373
90
100
40
5

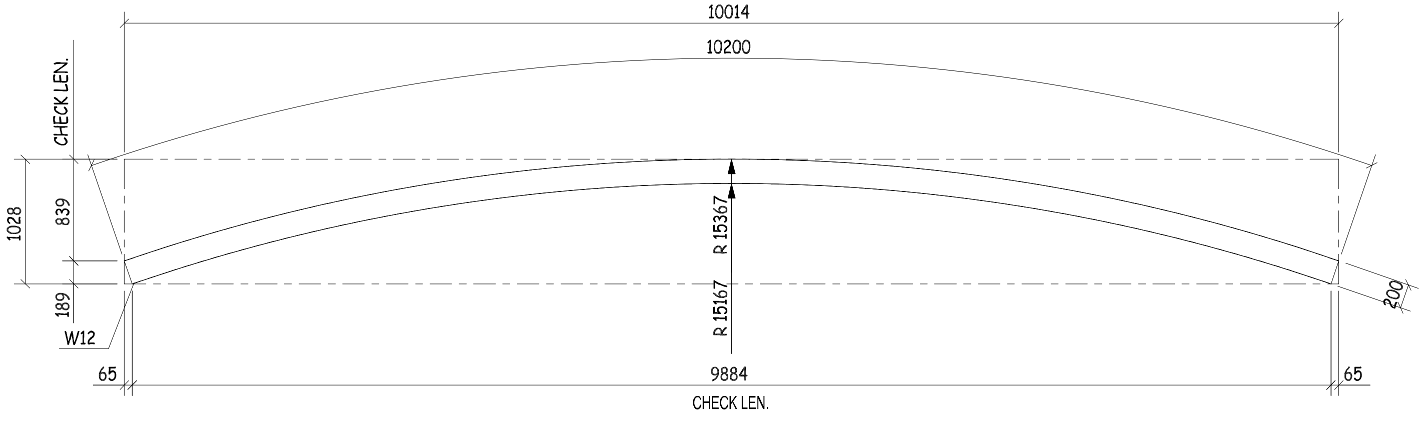
REVIEWED WITH COMMENT
MONORAILS PROJECT


10068
R15167
F22

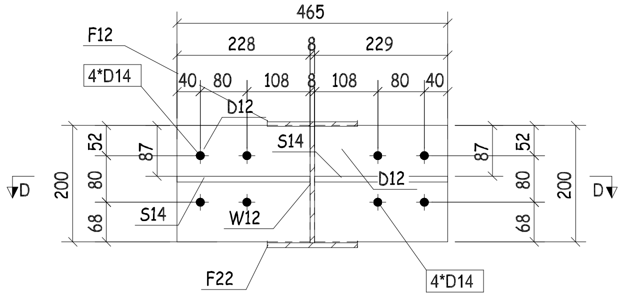

10206
R 15375
F12


605
40
565
W14
200

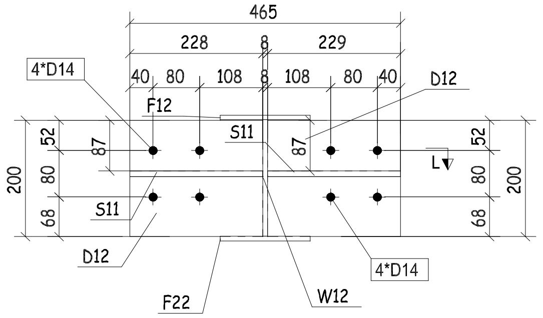

570
40
610
W11
200


10014
10200
CHECK LEN.
1028
839
189
R 15367
R 15167
W12
65
9884
CHECK LEN.
200

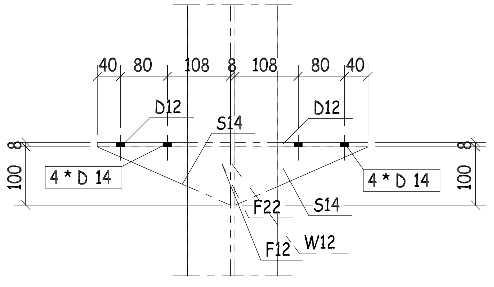
S.P FOR W12


F12
4*D14
465
228
229
40
80
108
8
D12
S14
W12
D12
F22
4*D14
52
87
80
68
200

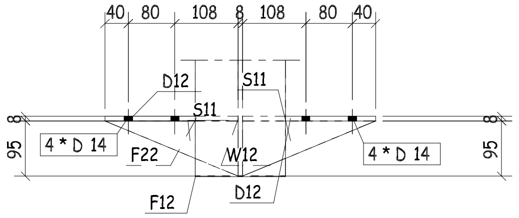
A - A


4*D14
465
228
229
40
80
108
8
F12
D12
S11
S11
D12
F22
W12
4*D14
52
87
80
68
200

K - K


40
80
108
8
D12
S14
4 * D 14
F22
F12
W12
100

D - D


40
80
108
8
D12
S11
4 * D 14
F22
W12
F12
95

L - L

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.70		ZS_STD
10	S14	PT100X10X228		0.89	8.90		ZS_STD
10	D12	PL229X8X200		2.88	28.80		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
2	D15	PL229X8X160		2.30	4.60		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		127.28	127.28		ZS_STD
1	W14	PL200X8X605		7.60	7.60		ZS_STD

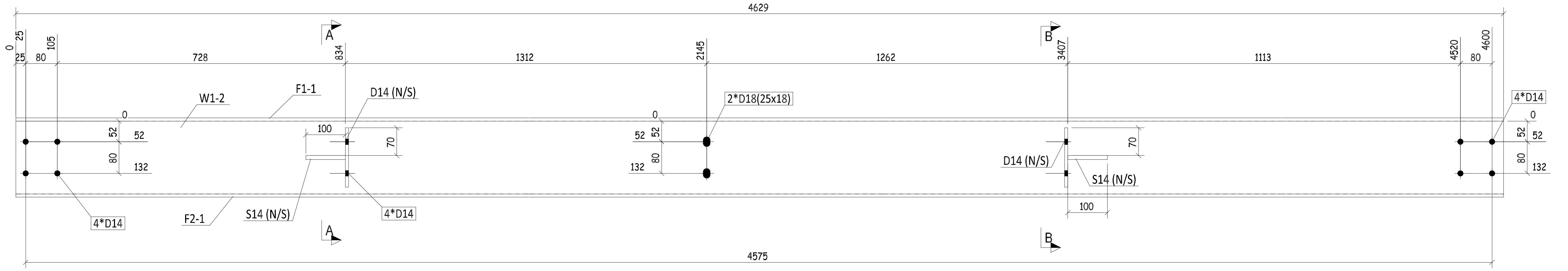
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

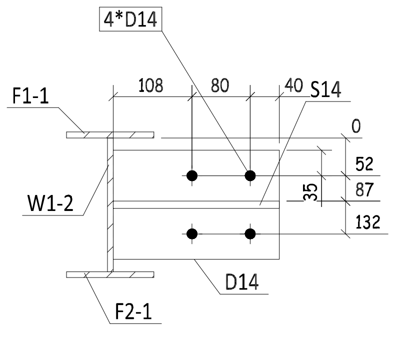
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

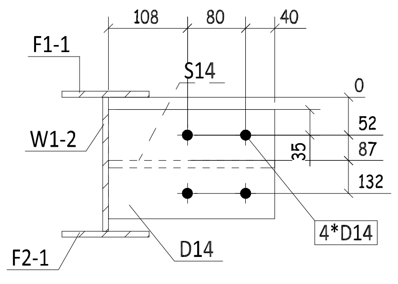
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1036-SH	1	420.47

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	008


4629
0
25
105
834
2145
3407
4520
4600
25
80
728
1312
1262
1113
80
A
B
W1-2
F1-1
D14 (N/S)
2*D18(25x18)
4*D14
0
52
52
80
132
100
70
D14 (N/S)
S14 (N/S)
4*D14
F2-1
S14 (N/S)
4*D14
100
4575


4*D14
F1-1
108
80
40
S14
0
52
87
35
132
W1-2
D14
F2-1

A - A


108
80
40
F1-1
S14
0
52
87
35
132
W1-2
4*D14
D14
F2-1

B - B

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S14	PT100X10X228		0.89	1.78		ZS_STD
2	D14	PL229X8X150		2.16	4.32		ZS_STD
1	F1-1	PL120X8X4629		34.88	34.88		ZS_STD
1	F2-1	PL120X8X4629		34.88	34.88		ZS_STD
1	W1-2	PL184X8X4629		53.49	53.49		ZS_STD

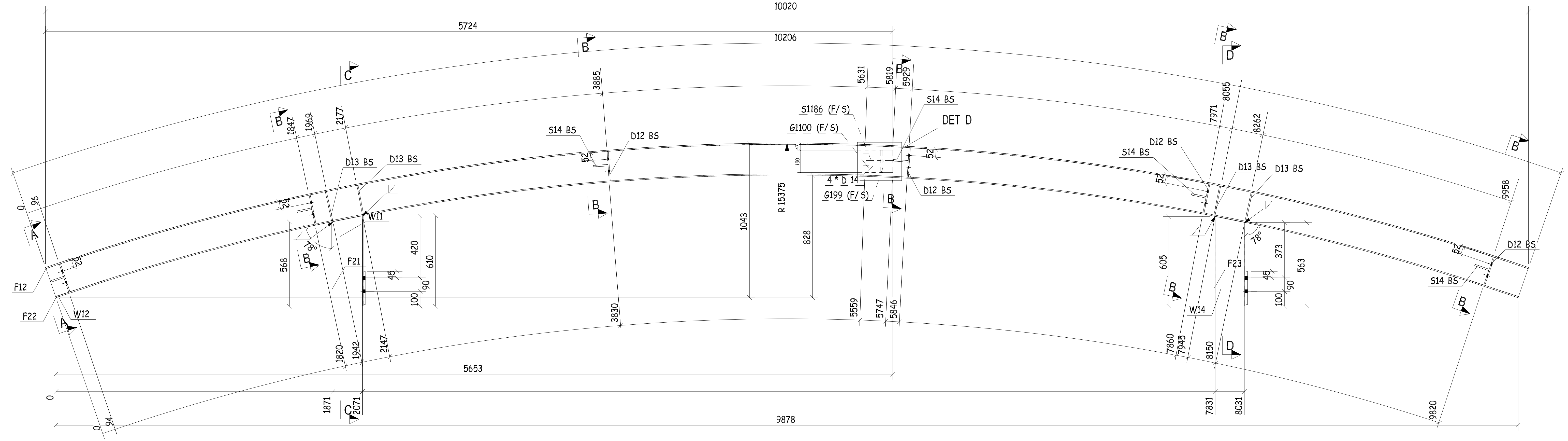
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM

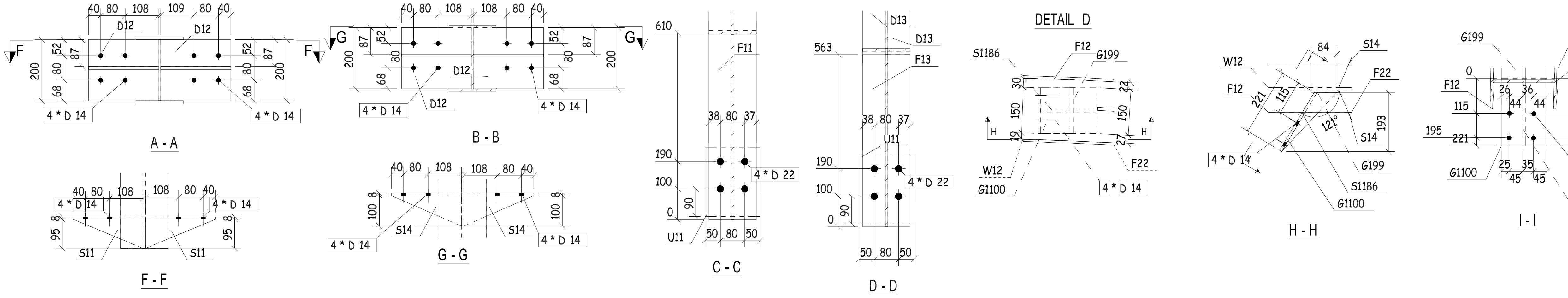
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

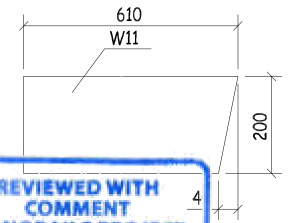
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1037-SH	1	129.35
TITLE		SKETCH NO.
CURVED BEAM_(PL184X8)		027

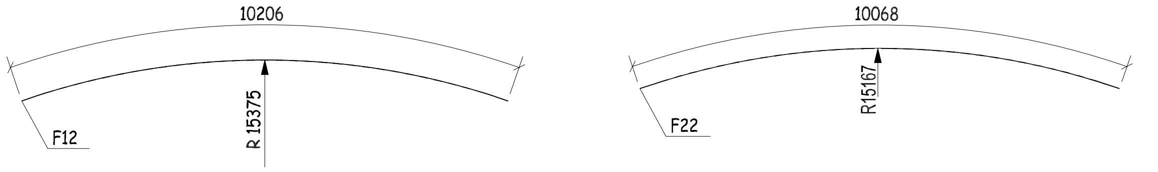

10020
5724
10206
B
C
3885
1847
1969
2177
5631
5819
5929
S1186 (F/S)
G1100 (F/S)
S14 BS
DET D
S14 BS
D12 BS
D13 BS
D13 BS
W11
F21
F12
F22
W12
A
A
0
96
568
420
610
45
90
100
1043
828
R 15375
4 * D 14
G199 (F/S)
D12 BS
3830
5559
5747
5846
1820
1942
2147
5653
1871
2071
0
94
9878
7971
8055
8262
D12 BS
S14 BS
D13 BS
D13 BS
78°
605
373
563
F23
W14
7860
7945
8150
D
7831
8031
9958
D12 BS
S14 BS
9820
52


40 80 108 109 80 40
D12
D12
F
F
52
87
80
68
200
4 * D 14
4 * D 14
A - A
40 80 108 108 80 40
G
G
D12
D12
4 * D 14
4 * D 14
B - B
40 80 108 108 80 40
4 * D 14
4 * D 14
95
8
S11
S11
F - F
40 80 108 108 80 40
100
8
S14
S14
4 * D 14
4 * D 14
G - G
610
F11
38 80 37
190
100
0
90
4 * D 22
U11
50 80 50
C - C
563
D13
D13
F13
38 80 37
U11
190
100
0
90
4 * D 22
50 80 50
D - D
DETAIL D
S1186
F12
G199
30
150
19
22
150
27
H
H
W12
G1100
F22
4 * D 14
W12
F12
84
S14
F22
221
115
121°
193
S14
4 * D 14
G199
S1186
G1100
H - H
G199
F22
W12
0
0
F12
26
36
44
44
115
116
195
221
221
196
25
35
45
45
G1100
4 * D 14
I - I


610
W11
200
4

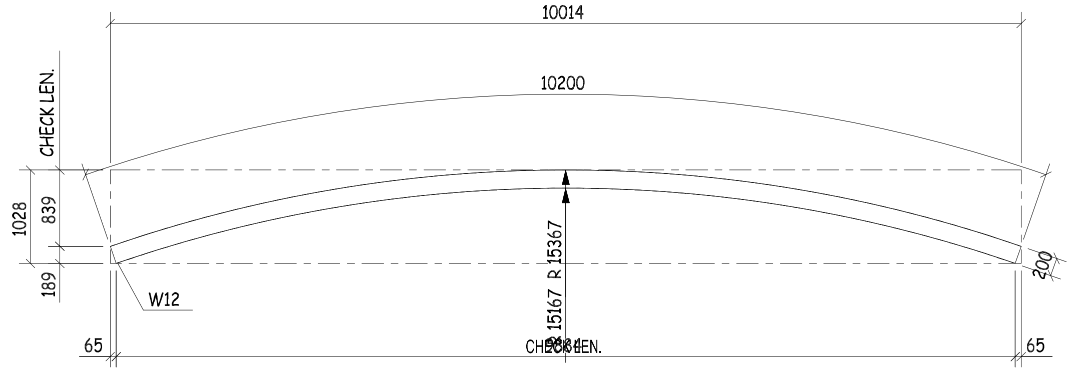
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


10206
R 15375
F12
10068
R15167
F22

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM

2	S11	PT95X10X228		0.85	1.7		ZS_STD
10	S14	PT100X10X228		0.89	8.9		ZS_STD
1	S1186	PL47X10X265		0.98	0.98		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G199	PL150X8X84		0.79	0.79		ZS_STD
1	G1100	PL150X8X221		2.08	2.08		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		234.48	234.48		ZS_STD
1	W14	PL200X8X605		7.6	7.6		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


10014
10200
CHECK LEN.
1028
839
189
W12
R 15367
15167
200
65
65
CHECK LEN.

S.P FOR W12

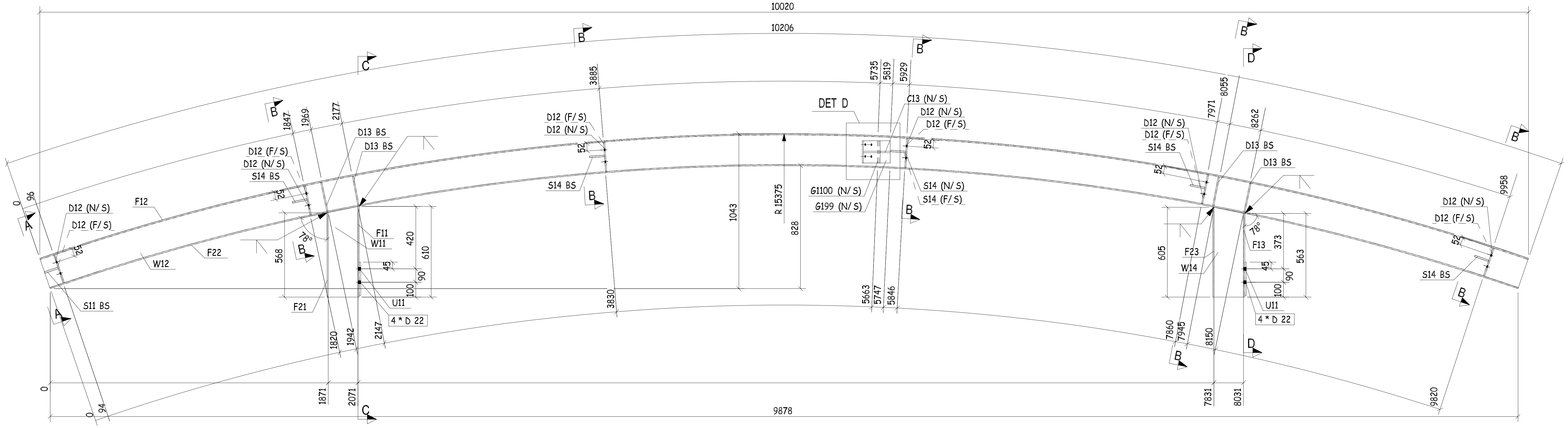
01	19.03.23	UPDATE WEIGHT	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

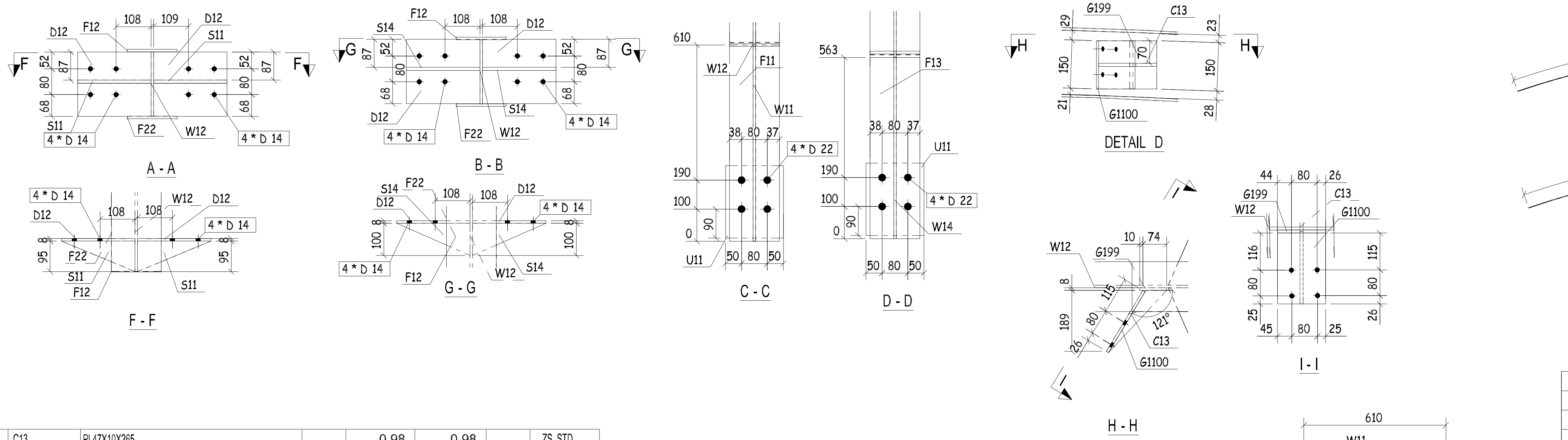
ZAMIL STEEL

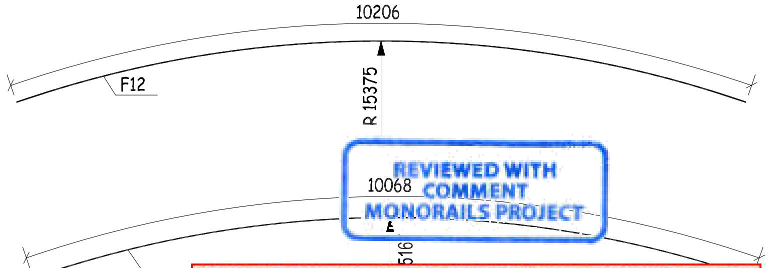
GENERAL NOTES
1-WELD : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1048-SH	1	532.68

TITLE	SKETCH NO.
CURVED BEAM	032


10020
10206
9878
R 15375
1043
828
DET D
D12 (N/S)
D12 (F/S)
S14 BS
D13 BS
S11 BS
F12
F22
W12
F21
F11
W11
F13
F23
W14
U11
4 * D 22
C13 (N/S)
G1100 (N/S)
G199 (N/S)
S14 (N/S)
S14 (F/S)
78°
A
B
C
D
3885
3830
5735
5819
5929
5663
5747
5846
7971
8055
8262
7860
7945
8150
7831
8031
9958
9820
1847
1969
2177
1820
1942
2147
1871
2071
568
420
610
605
373
563
45
100
90
52
96
94
0


A - A
B - B
F - F
G - G
C - C
D - D
DETAIL D
H - H
I - I
D12
F12
S11
S14
F22
W12
4 * D 14
108
109
52
87
80
68
95
8
100
610
563
W12
F11
W11
F13
U11
4 * D 22
38
80
37
190
100
0
90
50
G199
C13
G1100
29
70
150
23
21
28
10
74
115
189
26
121°
44
80
26
116
25
45
F
G
H
I

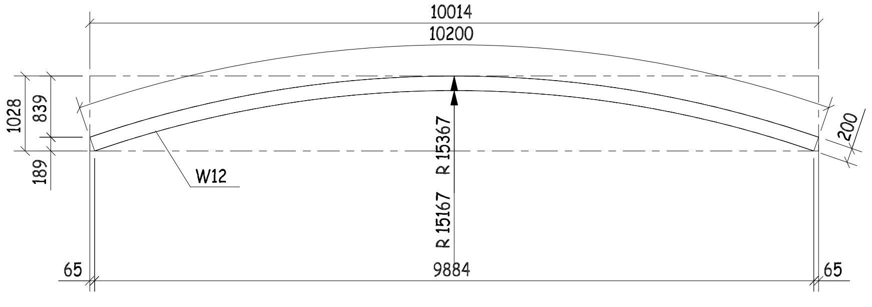

10206
F12
R 15375
10068
F22
516

REVIEWED WITH COMMENT MONORAILS PROJECT

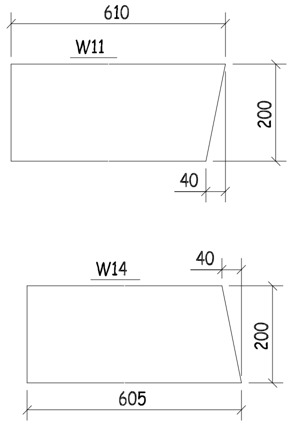
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

TH
TO
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	C13	PL47X10X265		0.98	0.98		ZS_STD
2	S11	PT95X10X228		0.85	1.7		ZS_STD
10	S14	PT100X10X228		0.89	8.9		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G199	PL150X8X84		0.79	0.79		ZS_STD
1	G1100	PL150X8X221		2.08	2.08		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		234.48	234.48		ZS_STD
1	W14	PL200X8X605		7.6	7.6		ZS_STD


10014
10200
1028
839
189
W12
R 15367
R 15167
200
65
9884
65

S.P FOR W12

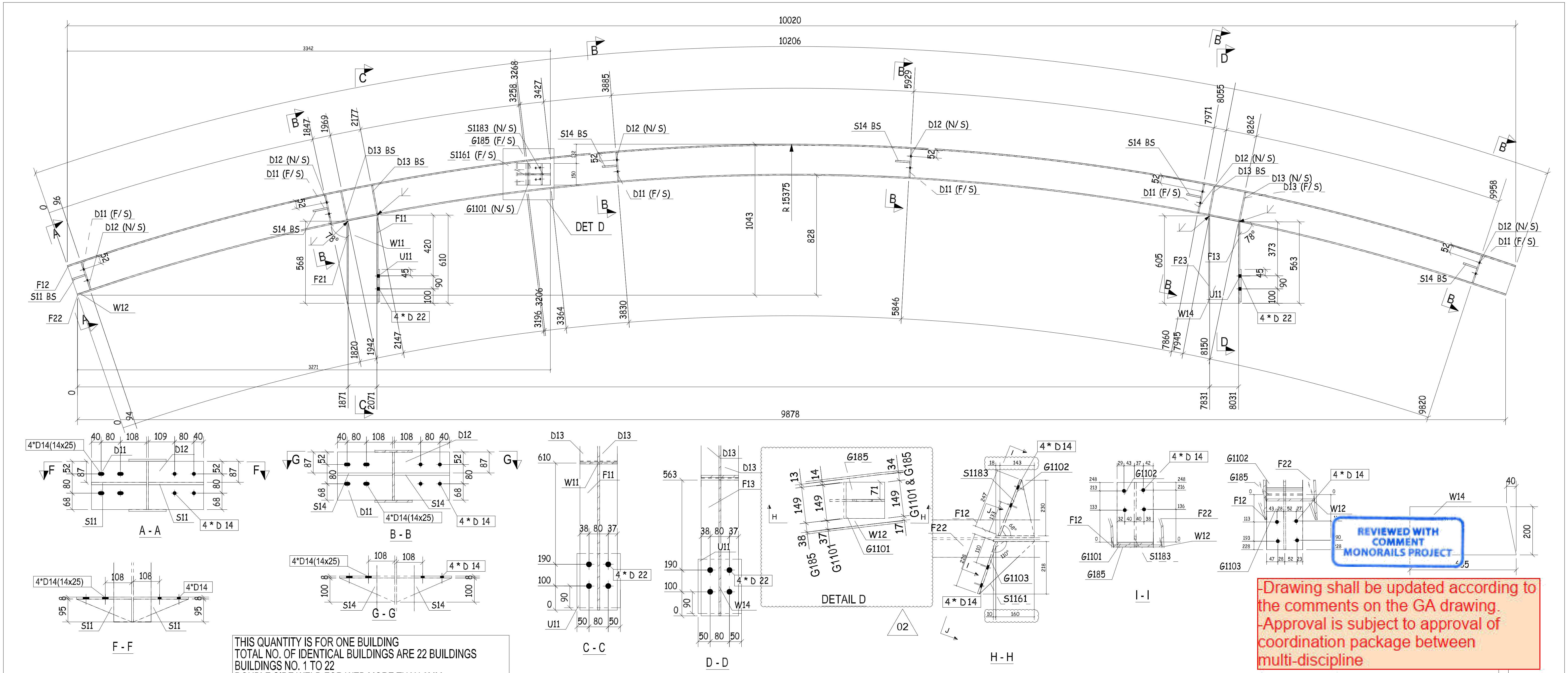

610
W11
200
40
W14
40
200
605

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1049-SH	1	532.68
TITLE		SKETCH NO.
CURVED BEAM_(HI216-8-8*155)		028


10020
10206
3342
3271
9878
R 15375
1043
828
DET D
DETAIL D
A - A
B - B
C - C
D - D
F - F
G - G
H - H
I - I
02
S11 BS
S14 BS
D11 (F/S)
D12 (N/S)
D13 BS
D13 (N/S)
D13 (F/S)
S1183 (N/S)
G185 (F/S)
S1161 (F/S)
G1101 (N/S)
F11
F12
F13
F21
F22
F23
W11
W12
W14
U11
G1101 & G185
G1102
G1103
4 * D 22
4 * D 14
4*D14(14x25)
78°

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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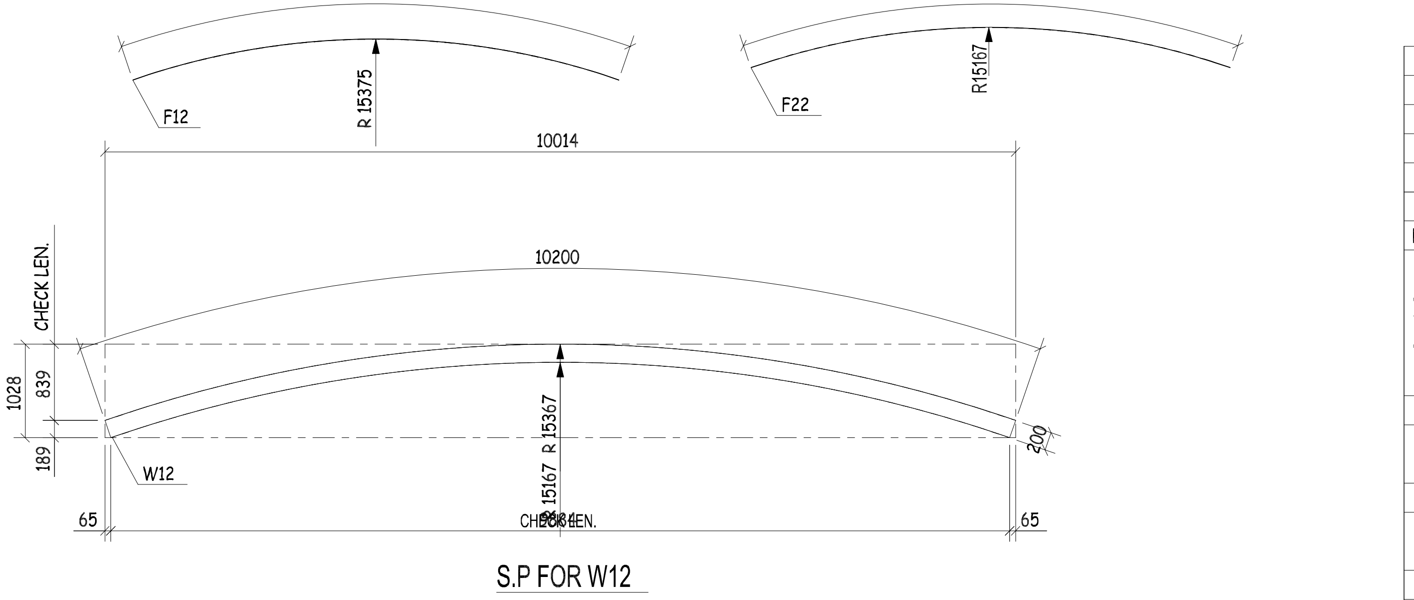
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM


10206
R 15375
F12
10068
R15167
F22
10014
10200
CHECK LEN.
1028
839
189
R 15367
15167
W12
200
65
65
CHECK LEN.

S.P FOR W12

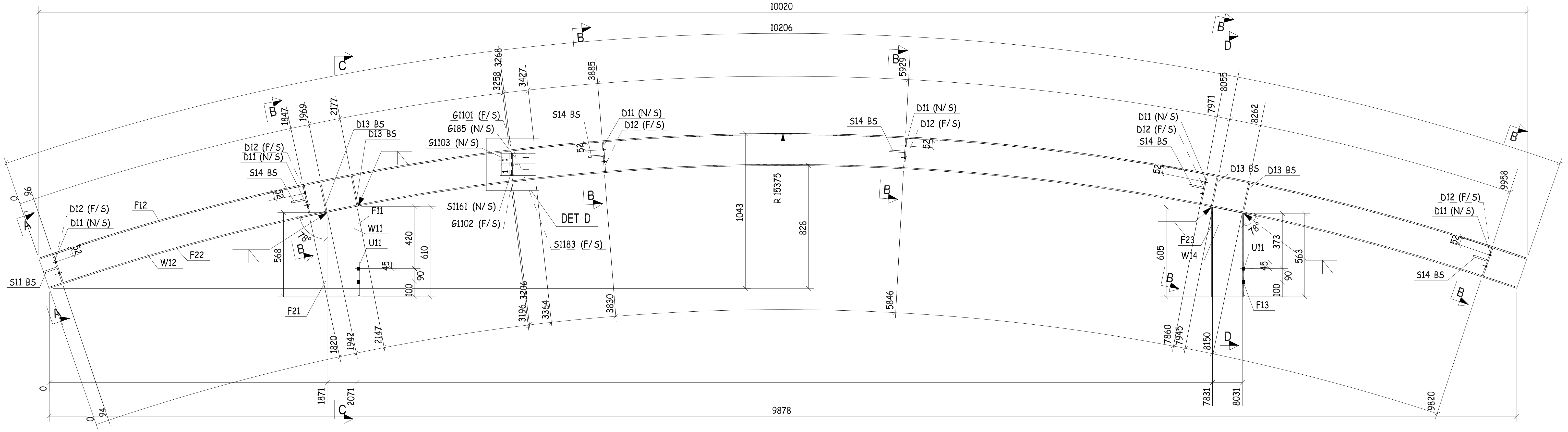
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.7		ZS_STD
10	S14	PT100X10X228		0.89	8.9		ZS_STD
6	D11	PL229X8X200		2.88	17.28		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G185	PL150X8X170		1.6	1.6		ZS_STD
1	G1101	PL150X8X160		1.51	1.51		ZS_STD
1	G1102	PL150X8X248		2.34	2.34		ZS_STD
1	G1103	PL150X8X228		2.15	2.15		ZS_STD
1	S1161	PL94X8X315		1.86	1.86		ZS_STD
1	S1183	PL133X8X238		1.99	1.99		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		234.48	234.48		ZS_STD
1	W14	PL200X8X605		7.6	7.6		ZS_STD

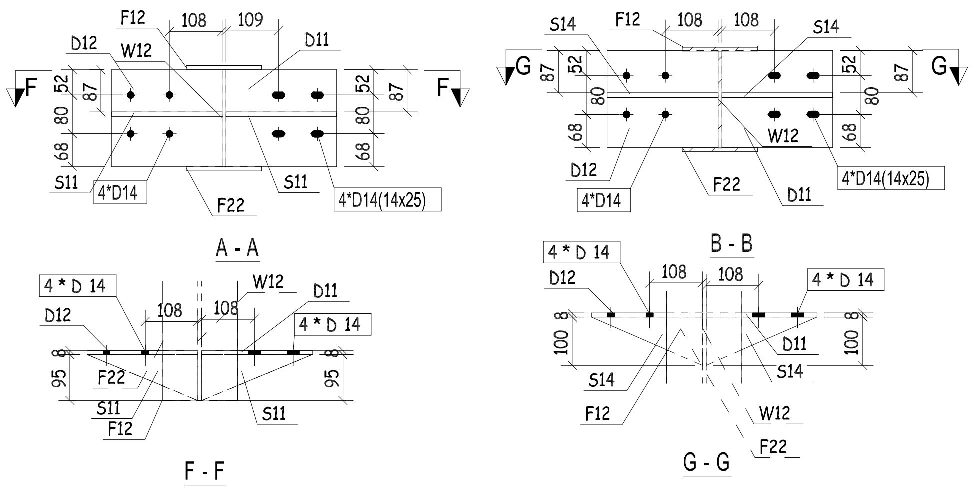
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
02	21.03.23	AS CLOUDED	EN	SE4521	SE3721
01	19.03.23	UPDATE WEIGHT	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

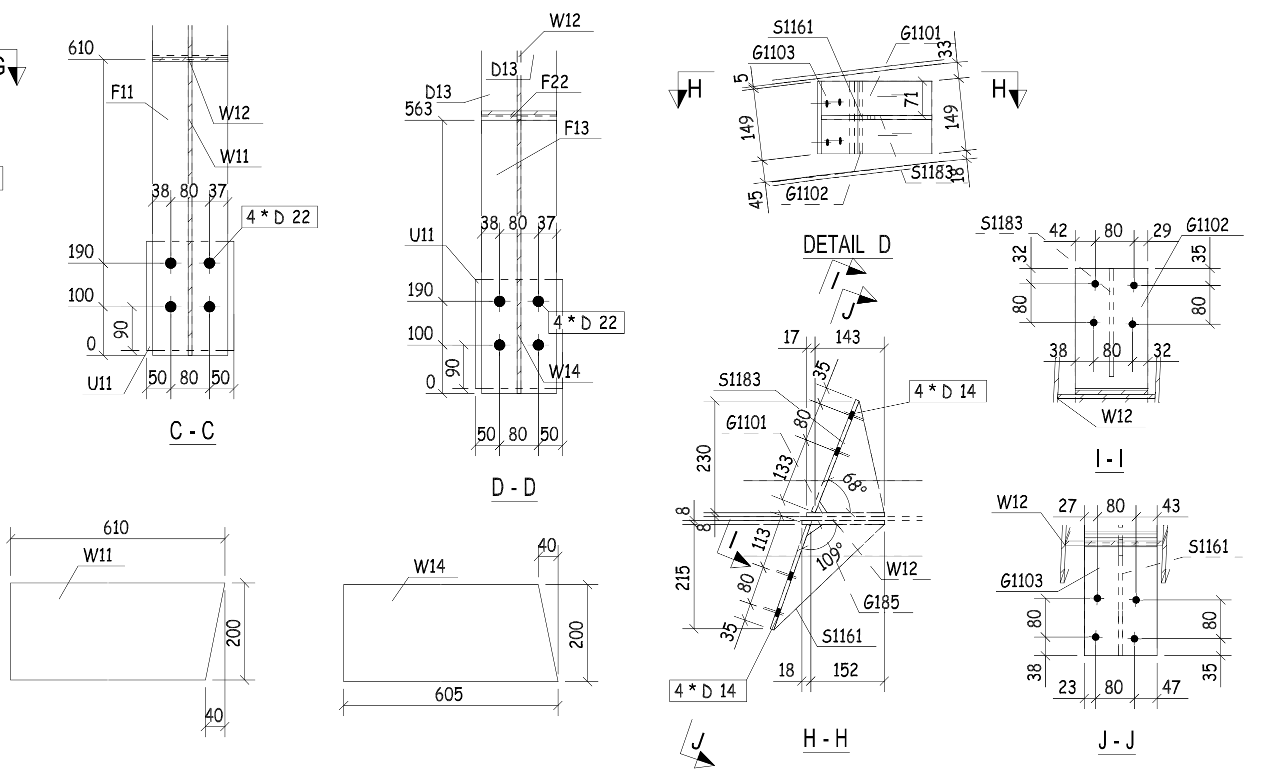
ZAMIL STEEL
الزامل للحديد

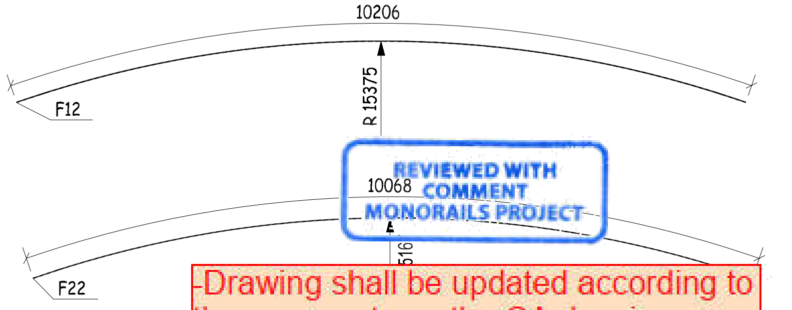
GENERAL NOTES
1-WELD : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1050-SH	1	540.28
TITLE		SKETCH NO.
CURVED BEAM		033


10020
10206
9878
R 15375
1043
828
DET D
S11 BS
S14 BS
D11 (N/ S)
D12 (F/ S)
D13 BS
F11
F12
F13
F21
F22
F23
W11
W12
W14
U11
G1101 (F/ S)
G185 (N/ S)
G1103 (N/ S)
S1161 (N/ S)
G1102 (F/ S)
S1183 (F/ S)
A
B
C
D
78°


A - A
F - F
B - B
G - G
4*D14
4*D14(14x25)
4 * D 14
S11
S14
D11
D12
F12
F22
W12


C - C
D - D
DETAIL D
H - H
I - I
J - J
4 * D 22
4 * D 14
610
W11
605
W14
200
40

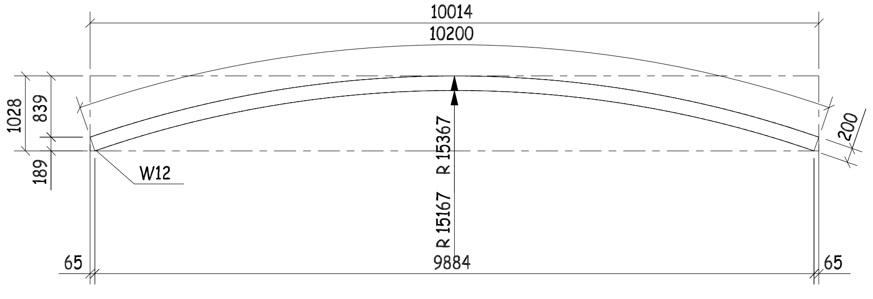

10206
R 15375
F12
10068
F22

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

TH
TO
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.7		ZS_STD
10	S14	PT100X10X228		0.89	8.9		ZS_STD
6	D11	PL229X8X200		2.88	17.28		ZS_STD
6	D12	PL229X8X200		2.88	17.28		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G185	PL150X8X170		1.6	1.6		ZS_STD
1	G1101	PL150X8X160		1.51	1.51		ZS_STD
1	G1102	PL150X8X248		2.34	2.34		ZS_STD
1	G1103	PL150X8X228		2.15	2.15		ZS_STD
1	S1161	PL94X8X315		1.86	1.86		ZS_STD
1	S1183	PL133X8X238		1.99	1.99		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		234.48	234.48		ZS_STD
1	W14	PL200X8X605		7.6	7.6		ZS_STD


10014
10200
R 15367
R 15167
9884
1028
839
189
200
65
W12

S.P FOR W12

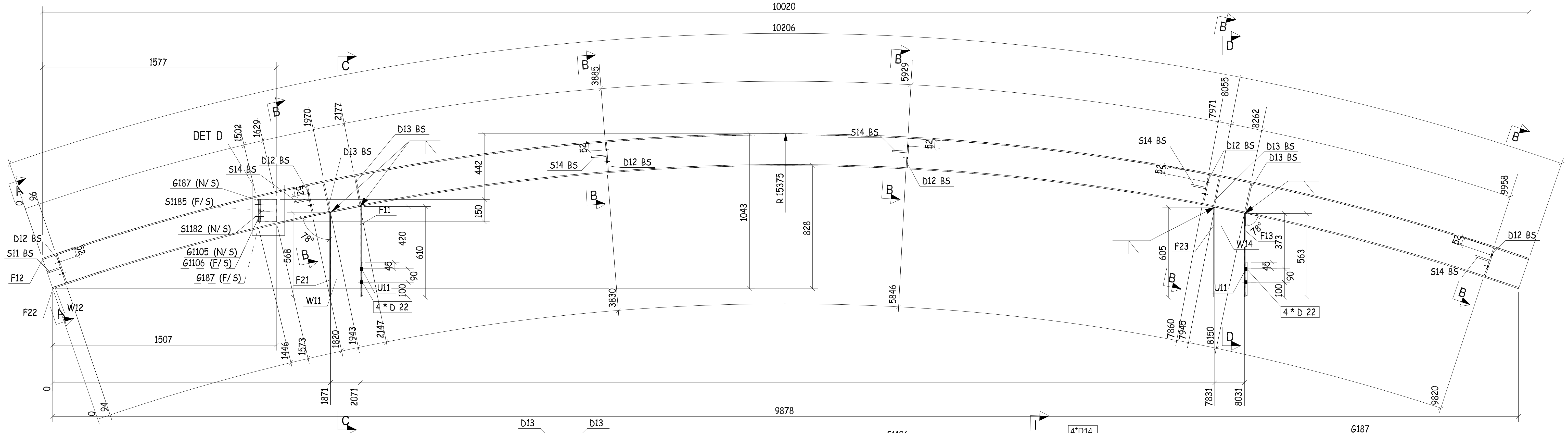
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

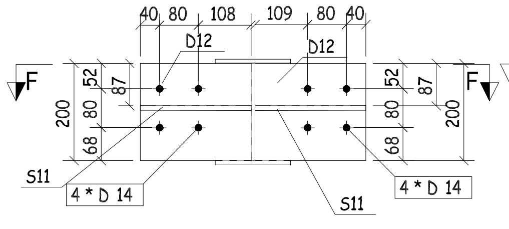
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

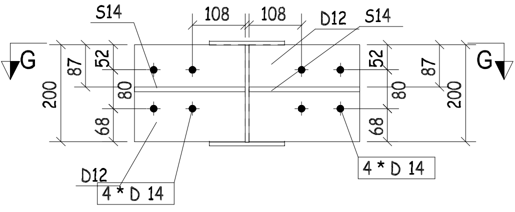
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1051-SH	1	540.28

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	029

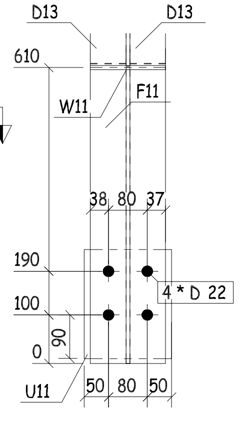

10020
10206
1577
1507
9878
DET D
C
B
D
A
0
96
94
1502
1629
1970
2177
3885
5929
7971
8055
8262
9958
442
1043
R 15375
828
150
420
610
45
90
100
568
1446
1573
1820
1943
2147
3830
5846
7860
7945
8150
1871
2071
7831
8031
9820
605
373
563
52
78°
D12 BS
D13 BS
S11 BS
S14 BS
F11
F12
F13
F21
F22
F23
W11
W12
W14
U11
G187 (N/ S)
S1185 (F/ S)
S1182 (N/ S)
G1105 (N/ S)
G1106 (F/ S)
G187 (F/ S)
4 * D 22


F
40 80 108 109 80 40
D12
D12
52
87
80
68
200
S11
4 * D 14

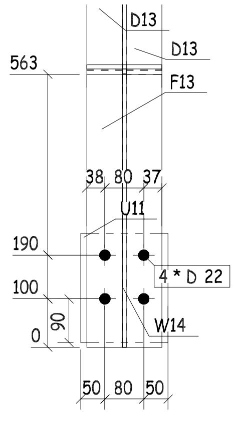
A - A


G
S14
108 108
D12
S14
87
52
80
68
200
D12
4 * D 14

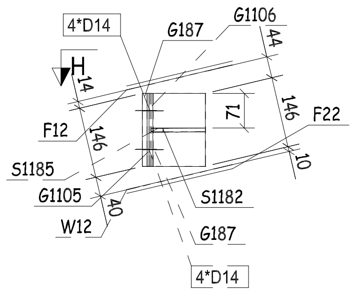
B - B


D13
D13
610
W11
F11
38 80 37
190
100
0
90
4 * D 22
U11
50 80 50

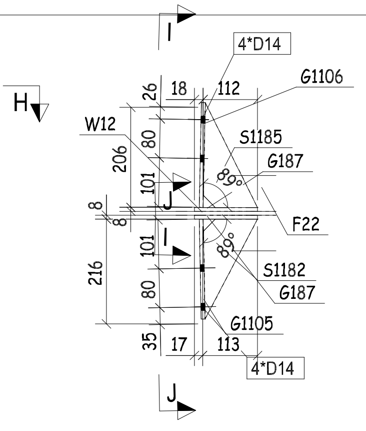
C - C


D13
D13
563
F13
38 80 37
U11
190
100
0
90
4 * D 22
W14
50 80 50

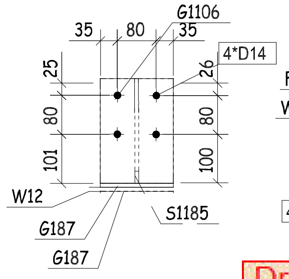
D - D


4*D14
G187
G1106
H
14
146
44
71
146
F12
F22
10
S1185
G1105
W12
40
S1182
G187
4*D14

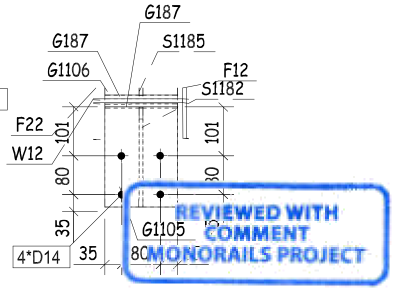
DETAIL D


I
4*D14
H
W12
26
18
112
G1106
206
80
101
S1185
G187
89°
F22
8
216
101
80
89°
S1182
G187
G1105
35
17
113
4*D14
J

H - H

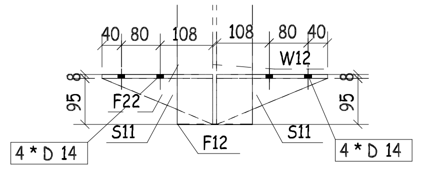

35 80 35
G1106
4*D14
25
26
80
101
80
100
W12
S1185
G187
G187

I - I

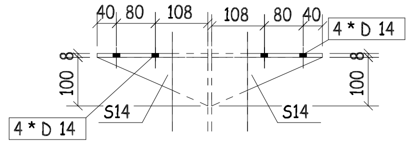

G187
S1185
G187
G1106
F12
S1182
F22
W12
101
80
101
35
G1105
80
4*D14
35

REVIEWED WITH COMMENT
MONORAILS PROJECT

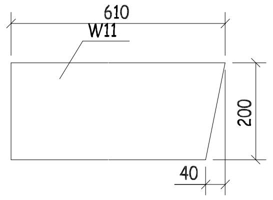
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

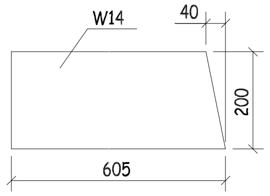

40 80 108 108 80 40
W12
8
95
F22
S11
F12
S11
4 * D 14
4 * D 14

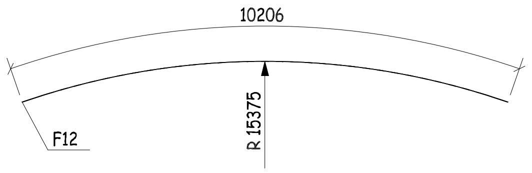
F - F

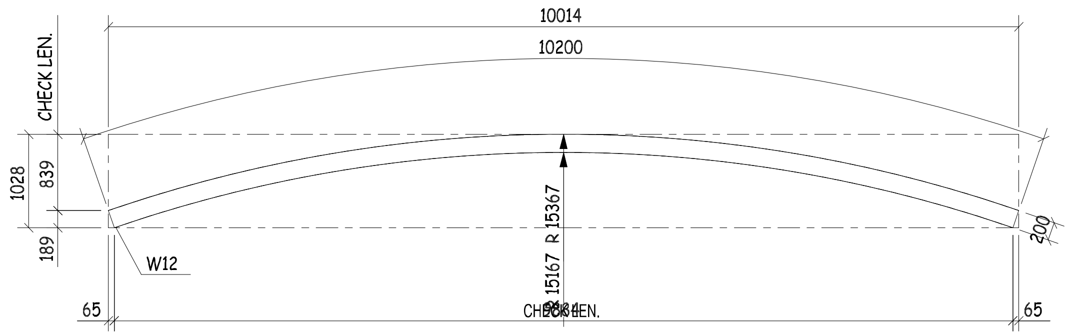

40 80 108 108 80 40
4 * D 14
100
8
S14
S14
4 * D 14

G - G


610
W11
200
40


W14
40
200
605


10206
R 15375
F12


10014
10200
CHECK LEN.
1028
839
189
R 15367
200
W12
65
65
CHECK LEN.

S.P FOR W12

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.7		ZS_STD
10	S14	PT100X10X228		0.89	8.9		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	G187	PL150X8X130		1.22	2.44		ZS_STD
1	G1105	PL150X8X206		1.94	1.94		ZS_STD
1	G1106	PL150X8X216		2.03	2.03		ZS_STD
1	S1182	PL87X8X233		1.27	1.27		ZS_STD
1	S1185	PL89X8X241		1.35	1.35		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		234.48	234.48		ZS_STD
1	W14	PL200X8X605		7.6	7.6		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	19.03.23	UPDATE WEIGHT	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

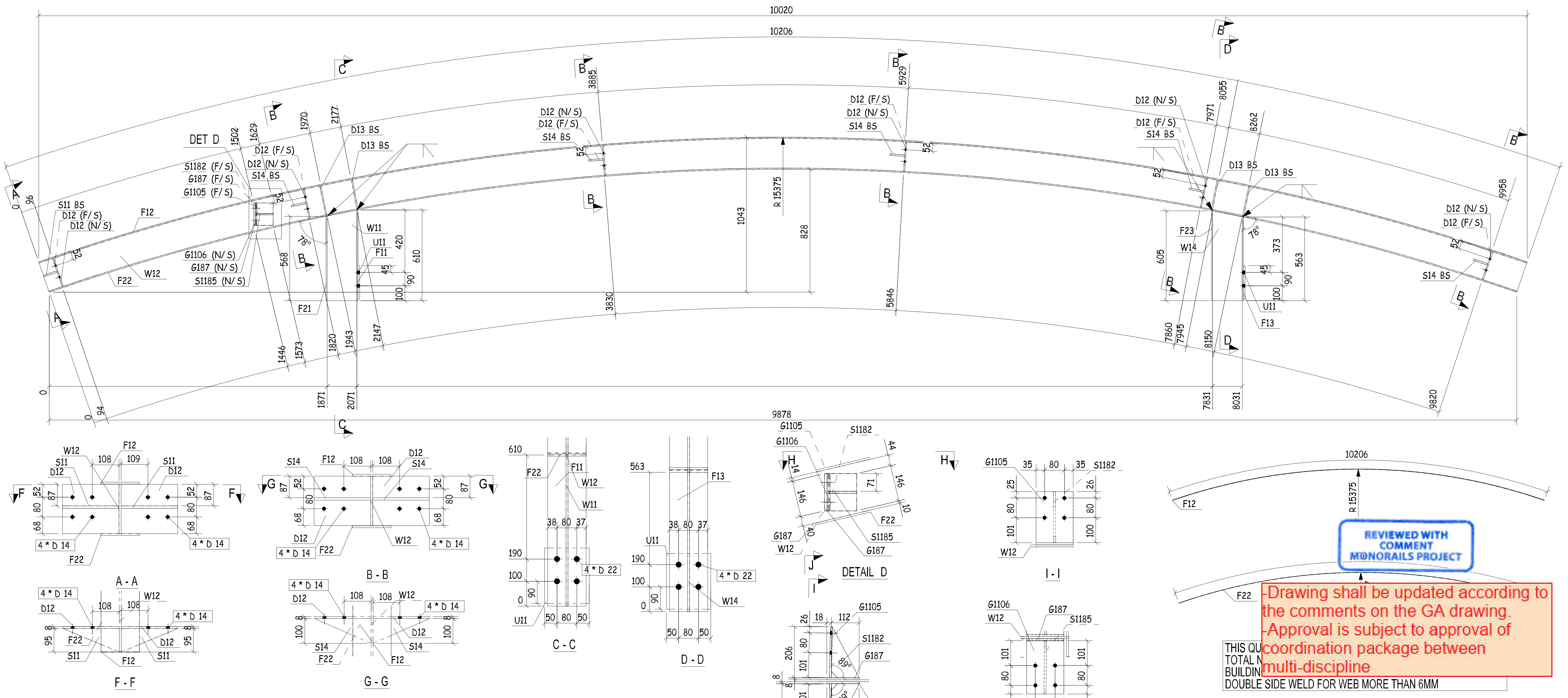
ZAMIL STEEL

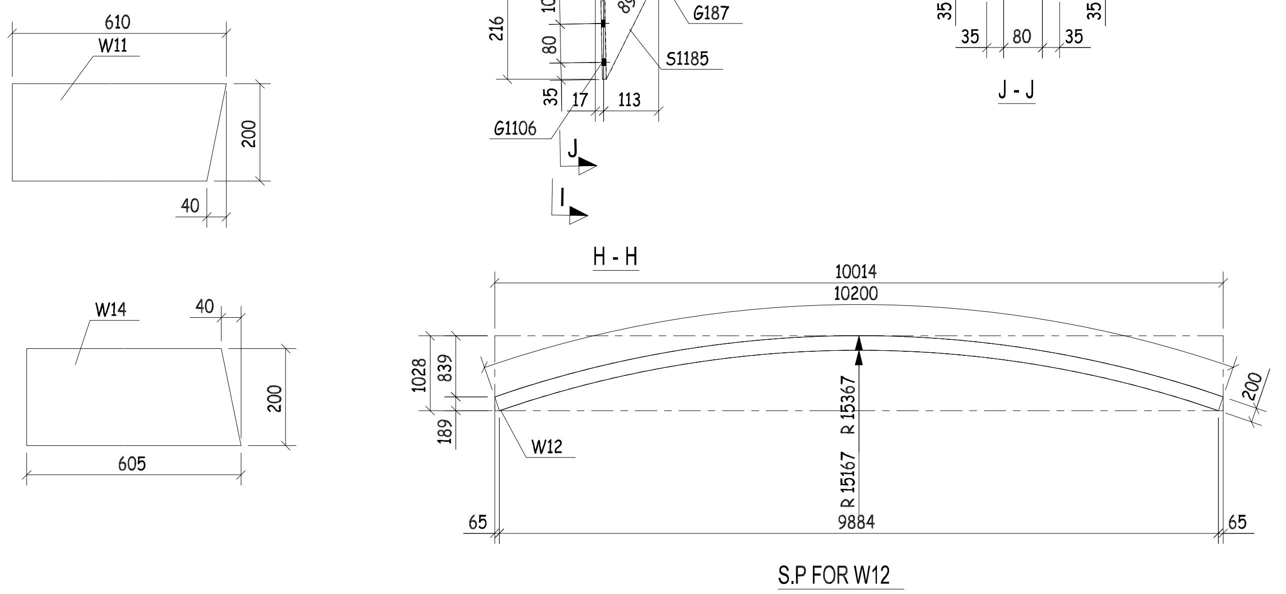
GENERAL NOTES

1-WELD : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	**QTY.**	**WEIGHT**
41-1052-SH	1	537.86

TITLE	SKETCH NO.
CURVED BEAM	034


10020
10206
DET D
R 15375
1043
828
9878
A - A
B - B
C - C
D - D
F - F
G - G
H - H
I - I
J - J
DETAIL D
S11 BS
D12 (F/S)
D12 (N/S)
D13 BS
S14 BS
S1182 (F/S)
G187 (F/S)
G1105 (F/S)
G1106 (N/S)
G187 (N/S)
S1185 (N/S)
F11
F12
F13
F21
F22
F23
W11
W12
W14
U11
4 * D 14
4 * D 22
78°
89°


610
W11
200
40
W14
605
10014
10200
R 15367
R 15167
9884
1028
839
189
65
S.P FOR W12

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QU
TOTAL N
BUILDIN
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.7		ZS_STD
10	S14	PT100X10X228		0.89	8.9		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
8	D13	PL74X8X200		0.93	7.44		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
2	G187	PL150X8X130		1.22	2.44		ZS_STD
1	G1105	PL150X8X206		1.94	1.94		ZS_STD
1	G1106	PL150X8X216		2.03	2.03		ZS_STD
1	S1182	PL87X8X233		1.27	1.27		ZS_STD
1	S1185	PL89X8X241		1.35	1.35		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		234.48	234.48		ZS_STD
1	W14	PL200X8X605		7.6	7.6		ZS_STD

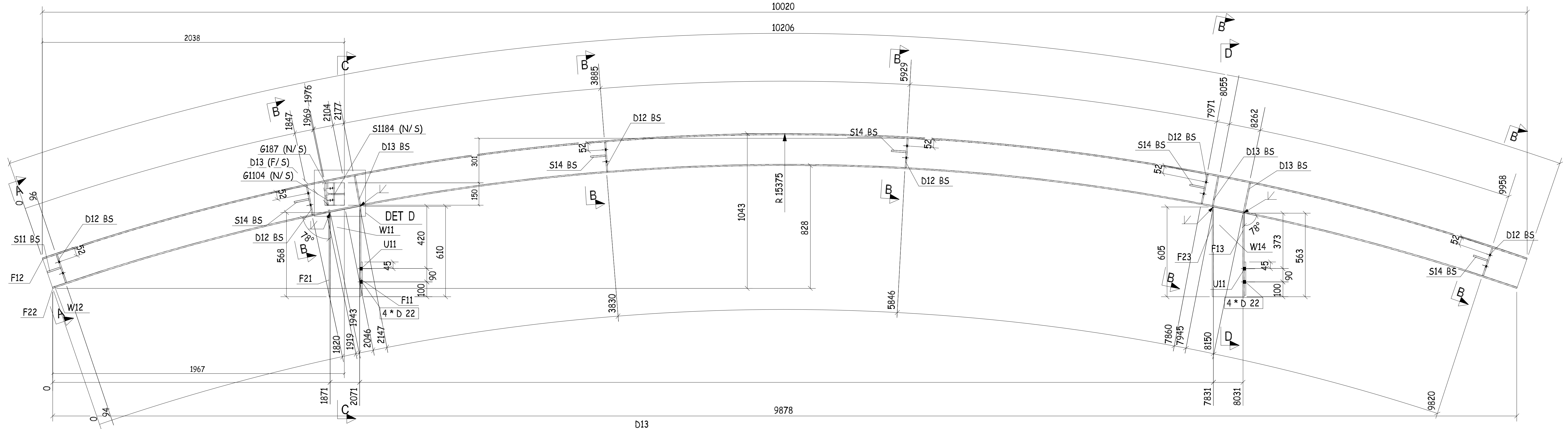
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

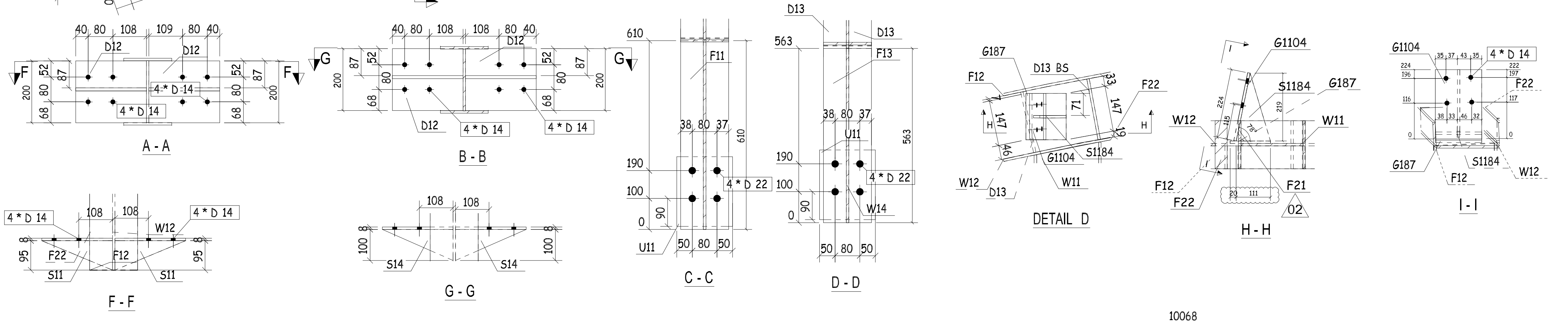
ZAMIL STEEL

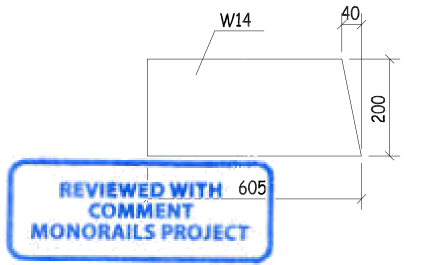
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1053-SH	1	537.86

TITLE	SKETCH NO.
CURVED BEAM_(HI216-8-8*155)	030

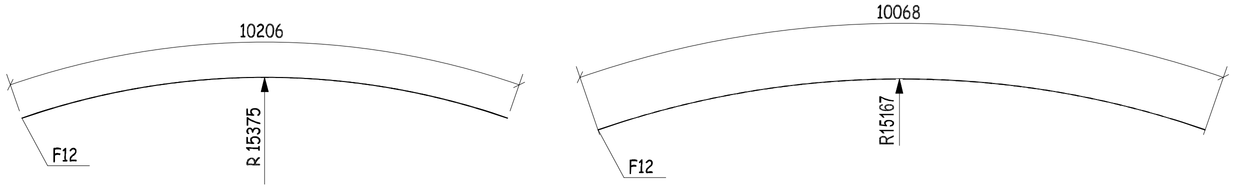

10020
10206
2038
1967
9878
DET D
R 15375
S1184 (N/S)
G187 (N/S)
D13 (F/S)
G1104 (N/S)
D12 BS
D13 BS
S14 BS
S11 BS
F12
F22
F21
F23
F11
F13
W11
W12
W14
U11
4 * D 22
78°
1043
828
3830
5846
3885
5929
7971
8055
8262
9958
9820
7831
8031
7860
7945
8150
1871
2071
1820
1919
1943
2046
2147
1847
1969
1976
2104
2177
568
420
610
605
563
373
150
301
52
45
90
100
96
94
0
A
B
C
D


A - A
B - B
C - C
D - D
F - F
G - G
DETAIL D
H - H
I - I
F
G
D12
D13
4 * D 14
4 * D 22
F11
F13
U11
W14
G187
G1104
S1184
D13 BS
F12
F21
F22
W11
W12
S11
S14
02
40 80 108 109 80 40
108 108
38 80 37
50 80 50
190
100
90
0
610
563
200
87
80
68
52

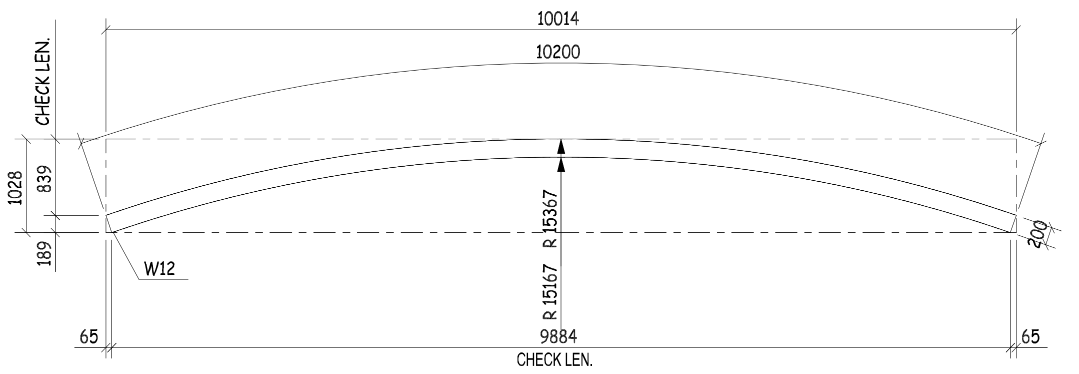

W14
40
200
605
610

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


10206
R 15375
F12
10068
R15167
F12

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM


CHECK LEN.
10014
10200
1028
839
189
R 15367
R 15167
W12
200
65
9884
CHECK LEN.

S.P FOR W12

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.7		ZS_STD
10	S14	PT100X10X228		0.89	8.9		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
7	D13	PL74X8X200		0.93	6.51		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G187	PL150X8X130		1.22	1.22		ZS_STD
1	G1104	PL150X8X224		2.11	2.11		ZS_STD
1	S1184	PL94X8X229		1.35	1.35		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		234.48	234.48		ZS_STD
1	W14	PL200X8X605		7.6	7.6		ZS_STD

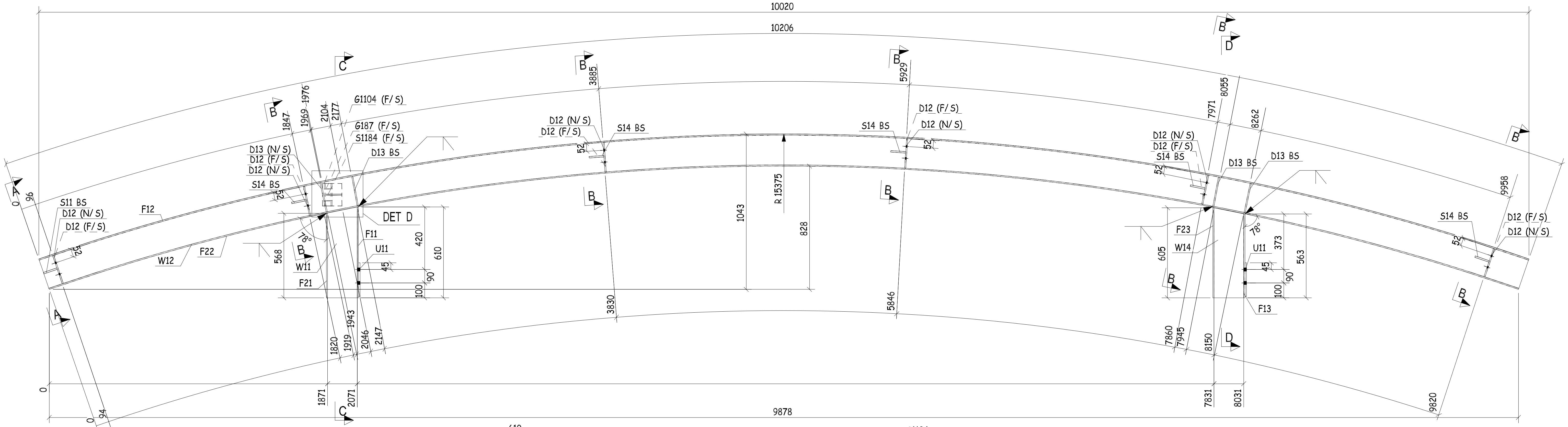
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
02	21.03.23	AS CLOUDED	EN	SE4521	SE3721
01	19.03.23	UPDATE WEIGHT	EN	SE4521	SE3721
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

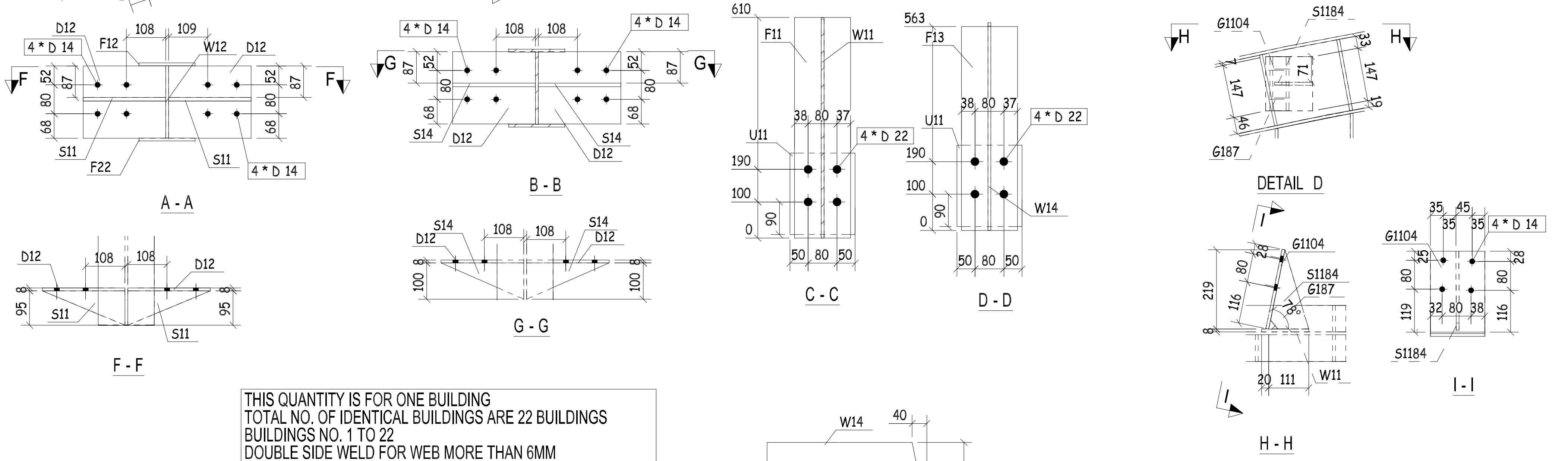
ZAMIL STEEL

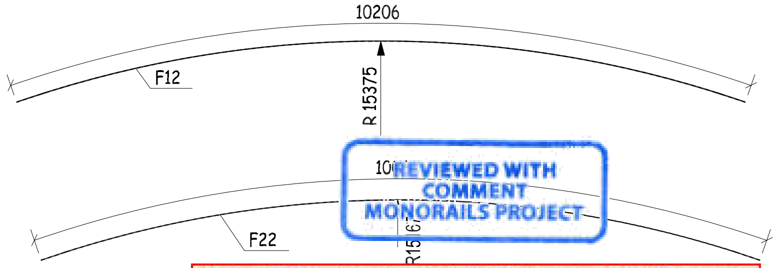
GENERAL NOTES
1-WELD : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1054-SH	1	532.58

TITLE	SKETCH NO.
CURVED BEAM	035


10020
10206
9878
R 15375
DET D
F11
F12
F13
F21
F22
F23
W11
W12
W14
U11
S11 BS
S14 BS
D13 BS
D12 (N/ S)
D12 (F/ S)
D13 (N/ S)
G1104 (F/ S)
G187 (F/ S)
S1184 (F/ S)
78°
A
B
C
D

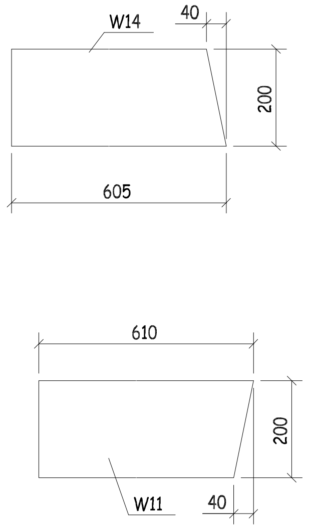

A - A
B - B
C - C
D - D
F - F
G - G
DETAIL D
H - H
I - I
4 * D 14
4 * D 22
G1104
S1184
G187

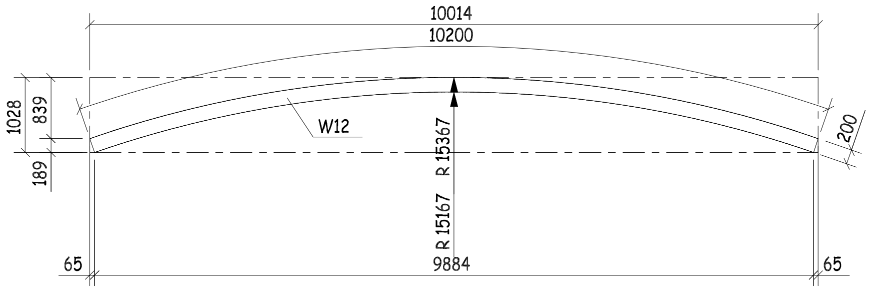

10206
F12
R 15375
F22

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
DOUBLE SIDE WELD FOR WEB MORE THAN 6MM


W14
40
200
605
610
200
W11
40


10014
10200
W12
R 15367
R 15167
1028
839
189
200
65
9884
65

S.P FOR W12

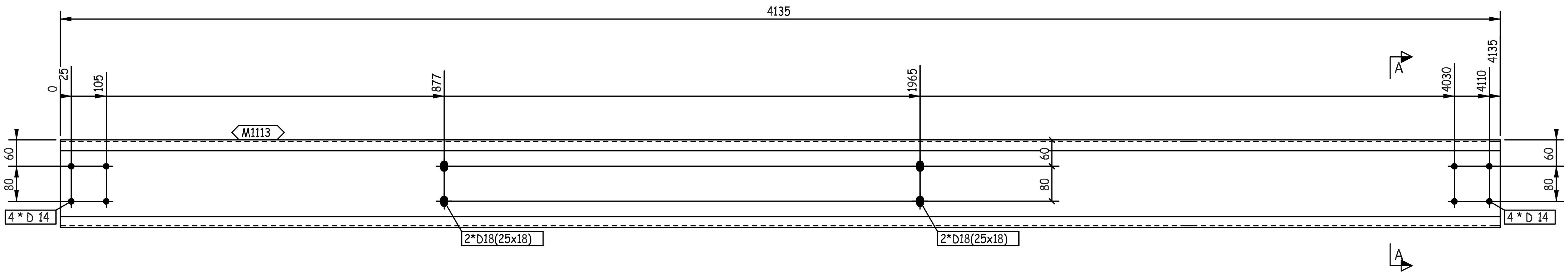
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
2	S11	PT95X10X228		0.85	1.7		ZS_STD
10	S14	PT100X10X228		0.89	8.9		ZS_STD
12	D12	PL229X8X200		2.88	34.56		ZS_STD
7	D13	PL74X8X200		0.93	6.51		ZS_STD
1	F11	PL155X8X610		5.94	5.94		ZS_STD
1	F12	PL155X8X10203		99.32	99.32		ZS_STD
1	F13	PL155X8X563		5.48	5.48		ZS_STD
1	F21	PL155X8X568		5.53	5.53		ZS_STD
1	F22	PL155X8X10065		97.97	97.97		ZS_STD
1	F23	PL155X8X605		5.89	5.89		ZS_STD
1	G187	PL150X8X130		1.22	1.22		ZS_STD
1	G1104	PL150X8X224		2.11	2.11		ZS_STD
1	S1184	PL94X8X229		1.35	1.35		ZS_STD
2	U11	PL180X10X225		3.18	6.36		ZS_STD
1	W11	PL200X8X610		7.66	7.66		ZS_STD
1	W12	PL725X8X5150		234.48	234.48		ZS_STD
1	W14	PL200X8X605		7.6	7.6		ZS_STD

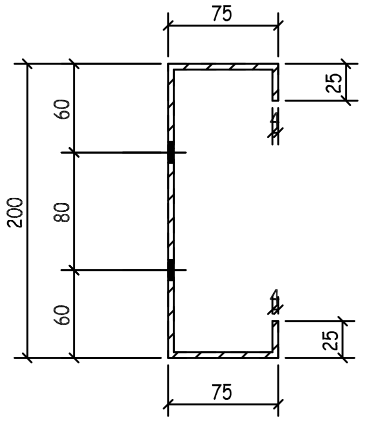
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	16.03.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	01
PART MARK	QTY.	WEIGHT
41-1055-SH	1	532.58
TITLE		SKETCH NO.
CURVED BEAM_(HI216-8-8*155)		031


4135
0
25
105
877
1965
A
4030
4110
4135
M1113
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
60
80
4 * D 14
A


75
25
200
60
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

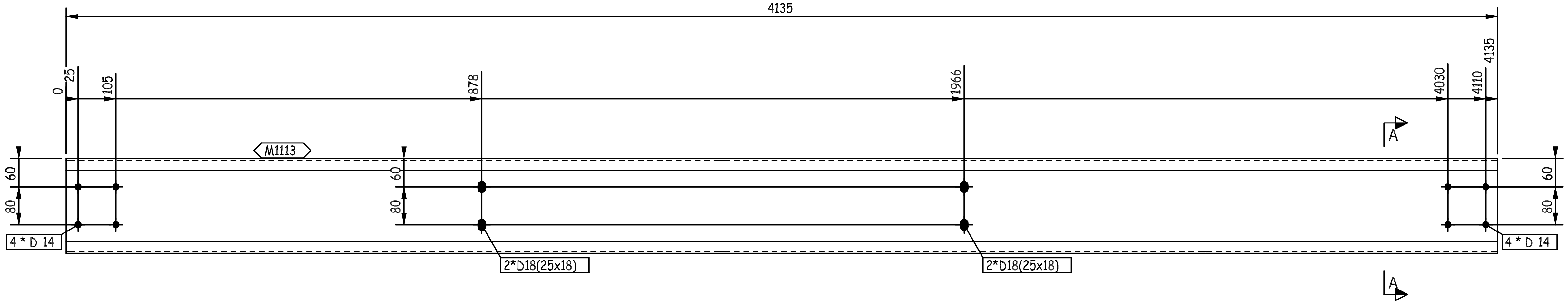
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

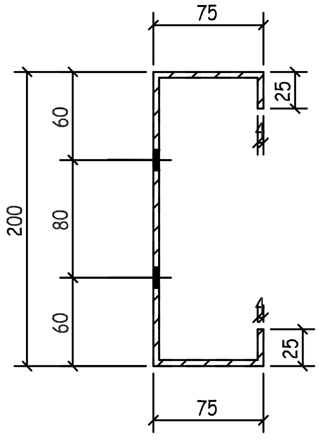
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1001-GL	5	47.78
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1081

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1113	PL368X4X4135		47.78	47.78		ZS_STD


4135
0
25
105
878
1966
4030
4110
4135
M1113
A
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
200
60
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

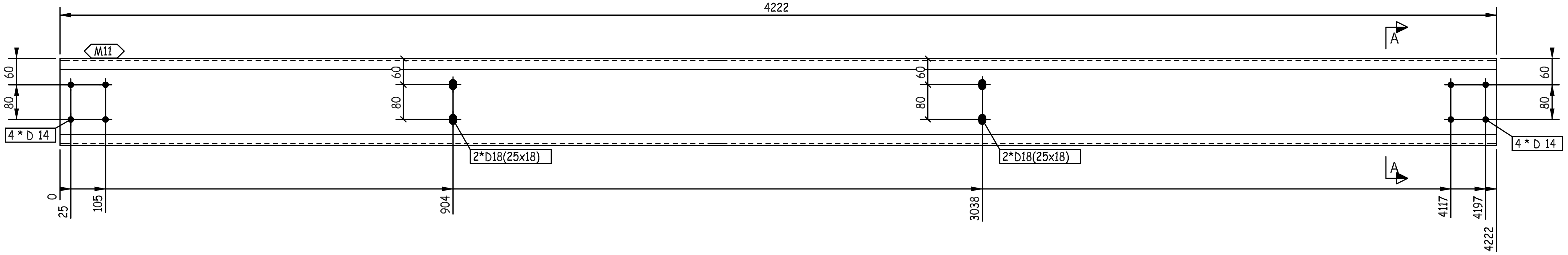
الزامل للحديد
ZAMIL STEEL

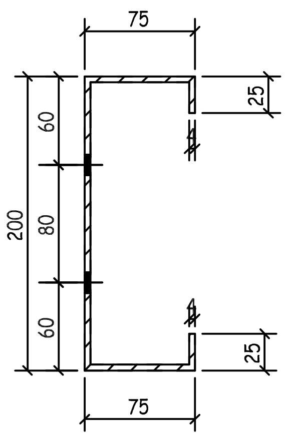
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1002-GL	1	47.78

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1082

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1113	PL368X4X4135		47.78	47.78		ZS_STD


4222
M11
60
80
4 * D 14
60
80
2*D18(25x18)
60
80
2*D18(25x18)
60
80
4 * D 14
A
A
0
25
105
904
3038
4117
4197
4222


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M11	PL368X4X4222		48.79	48.79		ZS_STD

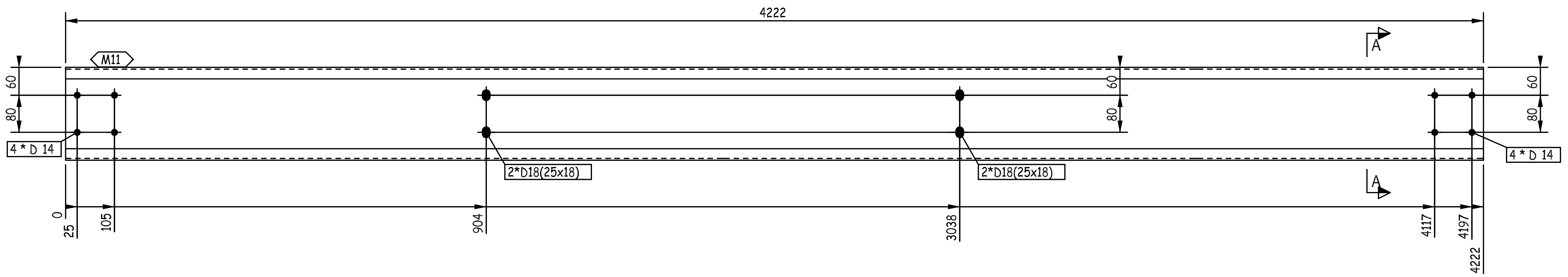
REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
			ES		

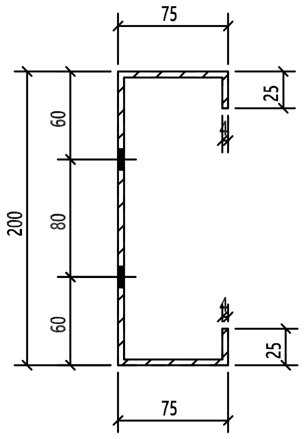
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1003-GL	5	48.79

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1083


4222
M11
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
4 * D 14
A
A
0
25
105
904
3038
4117
4197
4222


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

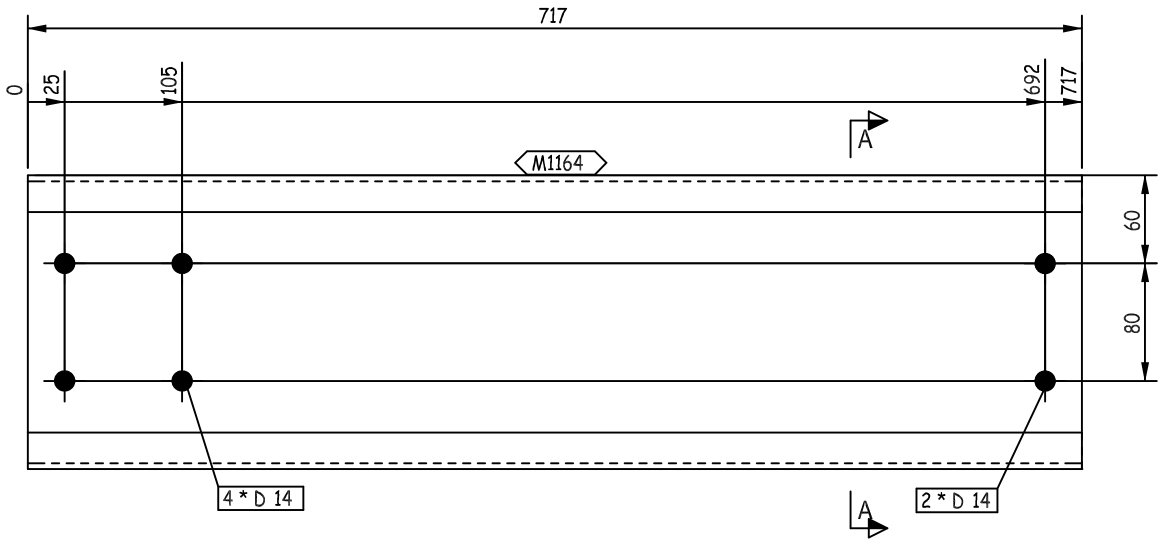
الزامل للحديد
ZAMIL STEEL

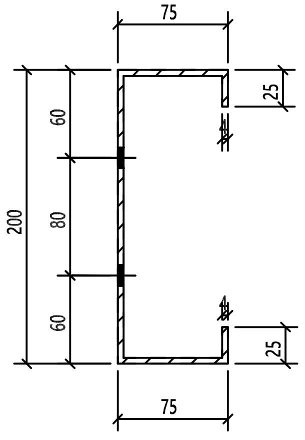
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1004-GL	1	48.79
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1084

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M11	PL368X4X4222		48.79	48.79		ZS_STD





A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

GENERAL NOTES

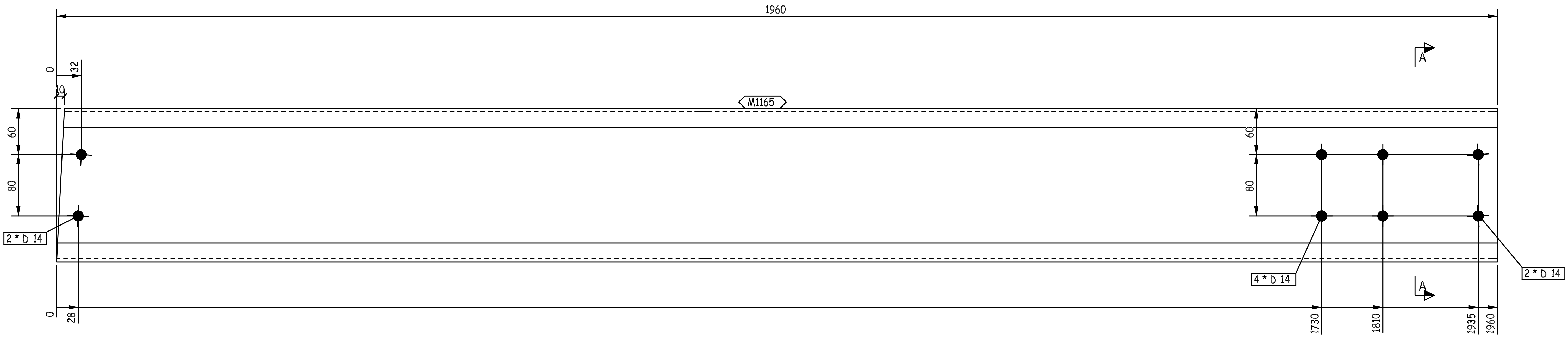
ZAMIL STEEL الزامل للحديد

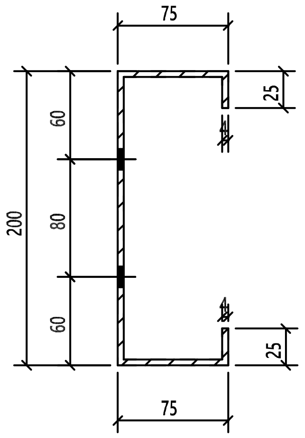
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1005-GL	1	8.29

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1085

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1164	PL368X4X717		8.29	8.29		ZS_STD


1960
0
32
10
M1165
60
80
2 * D 14
A
60
80
4 * D 14
2 * D 14
A
0
28
1730
1810
1935
1960


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

GENERAL NOTES

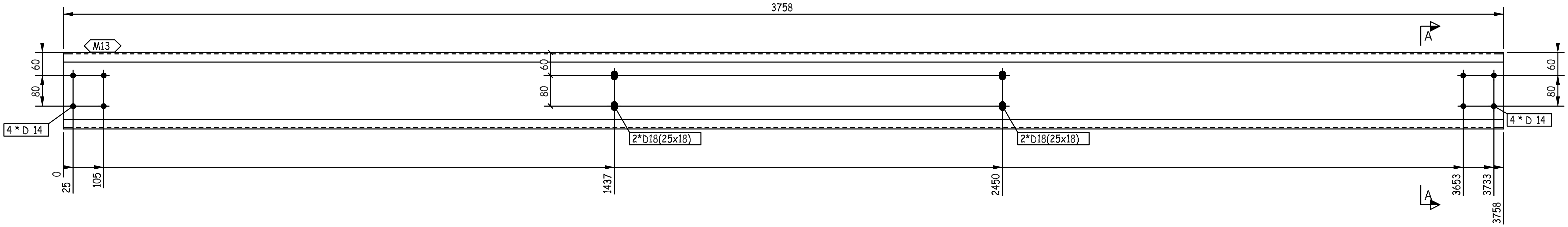
ZAMIL STEEL

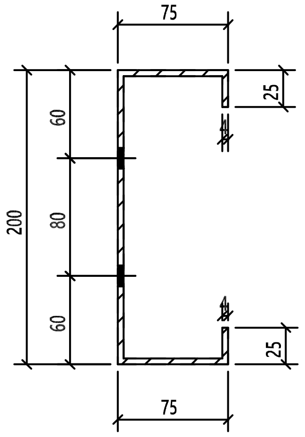
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1006-GL	3	22.65

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1086

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1165	PL368X4X1960		22.65	22.65		ZS_STD


3758
M13
A
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
0
25
105
1437
2450
3653
3733
3758
A


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
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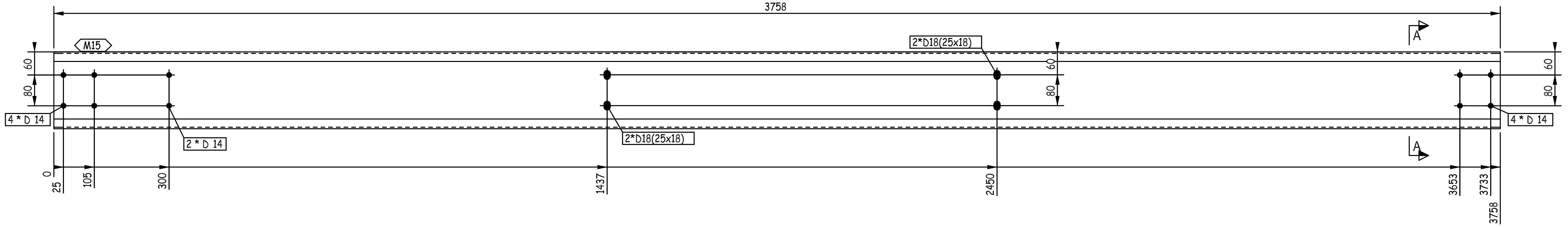
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

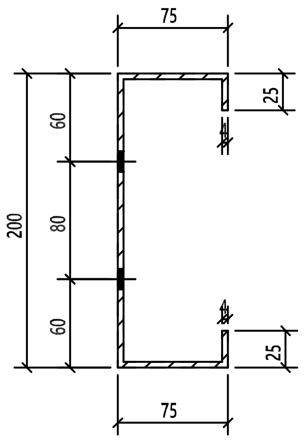
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1007-GL	3	43.42
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1087

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M13	PL368X4X3758		43.42	43.42		ZS_STD


3758
M15
2*D18(25x18)
A
60
80
4 * D 14
2 * D 14
2*D18(25x18)
60
80
A
60
80
4 * D 14
0
25
105
300
1437
2450
3653
3733
3758


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

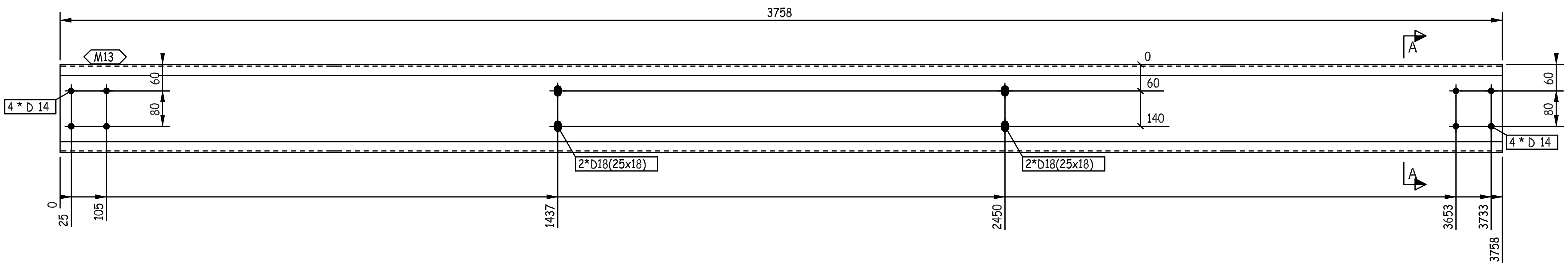
GENERAL NOTES

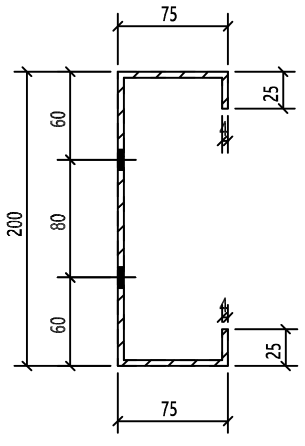
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1008-GL	1	43.42

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1088

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M15	PL368X4X3758		43.42	43.42		ZS_STD


3758
M13
A
0
60
140
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
4 * D 14
60
80
A
0
25
105
1437
2450
3653
3733
3758


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

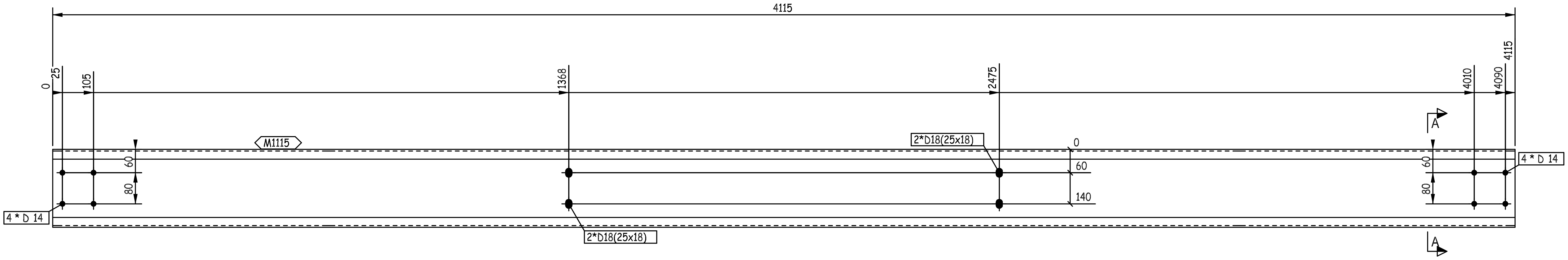
ZAMIL STEEL
الزامل للحديد

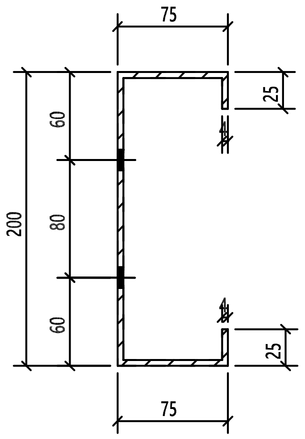
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1009-GL	1	43.42

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1089

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M13	PL368X4X3758		43.42	43.42		ZS_STD


4115
0
25
105
1368
2475
4010
4090
4115
M1115
2*D18(25x18)
0
60
140
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

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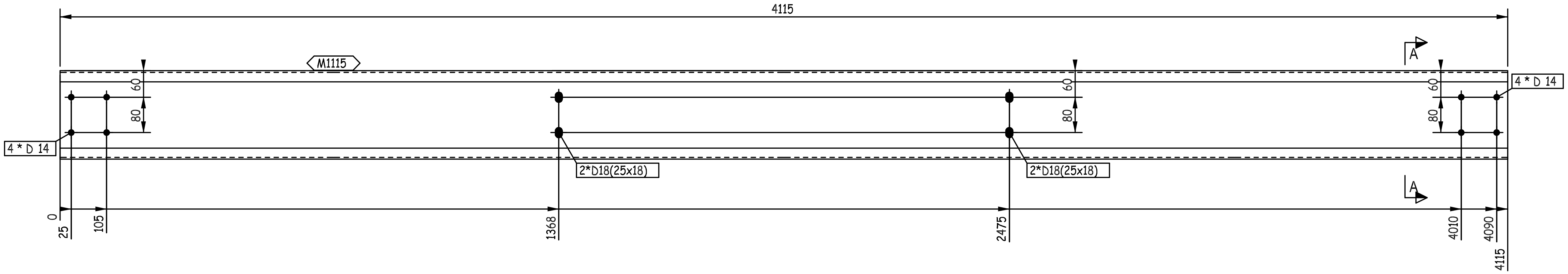
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1115	PL368X4X4115		47.55	47.55		ZS_STD

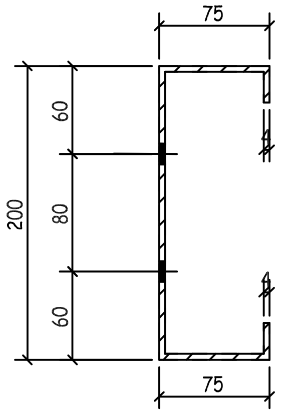
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1010-GL	3	47.55
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1090


4115
M1115
A
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
60
80
4 * D 14
A
0
25
105
1368
2475
4010
4090
4115


75
60
80
60
200
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

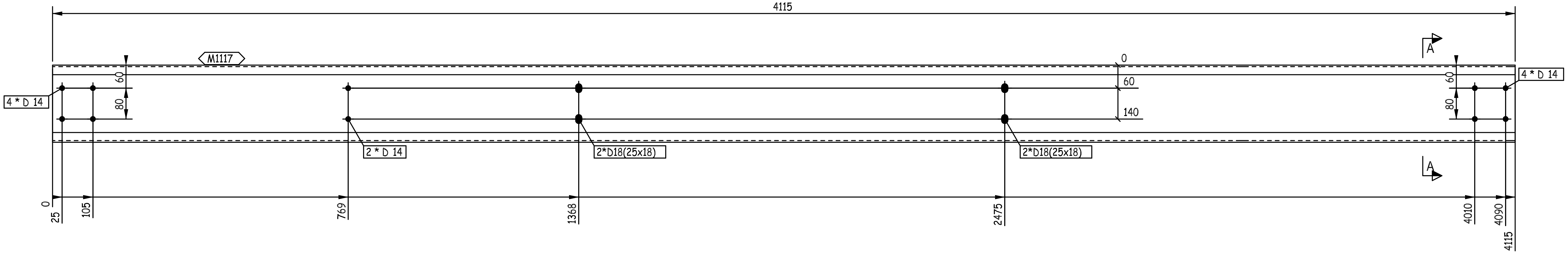
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

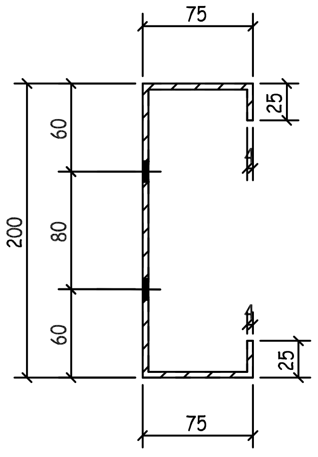
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1011-GL	1	47.55
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1091

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1115	PL368X4X4115		47.55	47.55		ZS_STD


4115
M1117
A
0
60
140
4 * D 14
60
80
4 * D 14
2 * D 14
2*D18(25x18)
2*D18(25x18)
A
0
25
105
769
1368
2475
4010
4090
4115


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

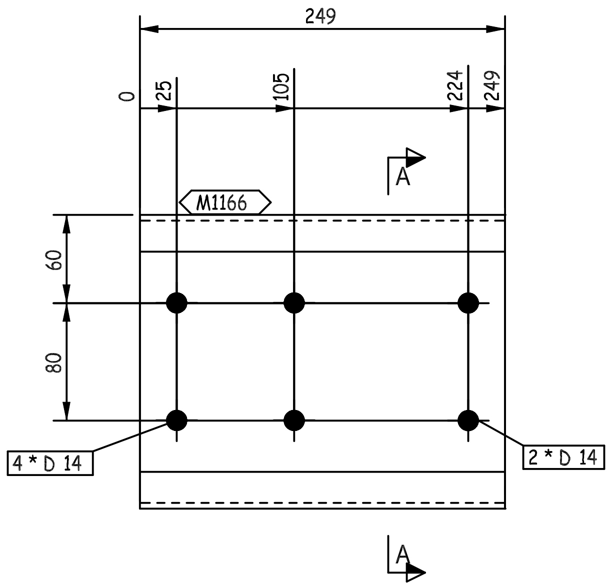
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1117	PL368X4X4115		47.55	47.55		ZS_STD

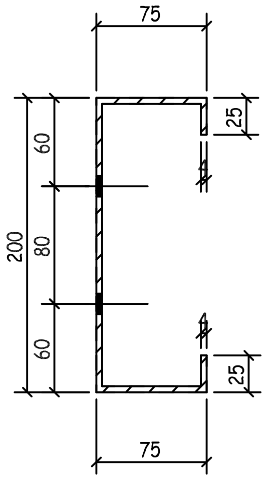
REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
			ES		

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1012-GL	1	47.55
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1092





A - A

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

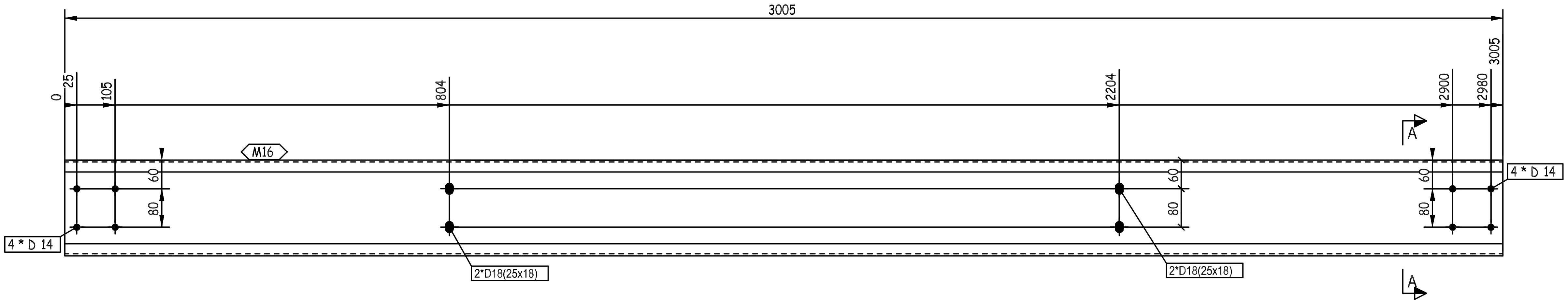
GENERAL NOTES

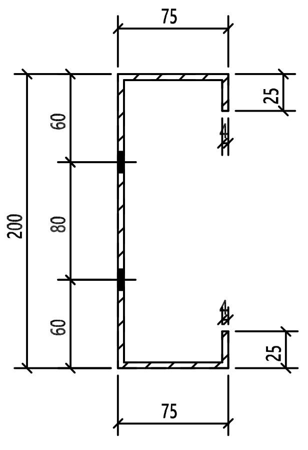
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1013-GL	1	2.88
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1093

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1166	PL368X4X249		2.88	2.88		ZS_STD


3005
0
25
105
804
2204
2900
2980
3005
M16
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
60
80
4 * D 14
A
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

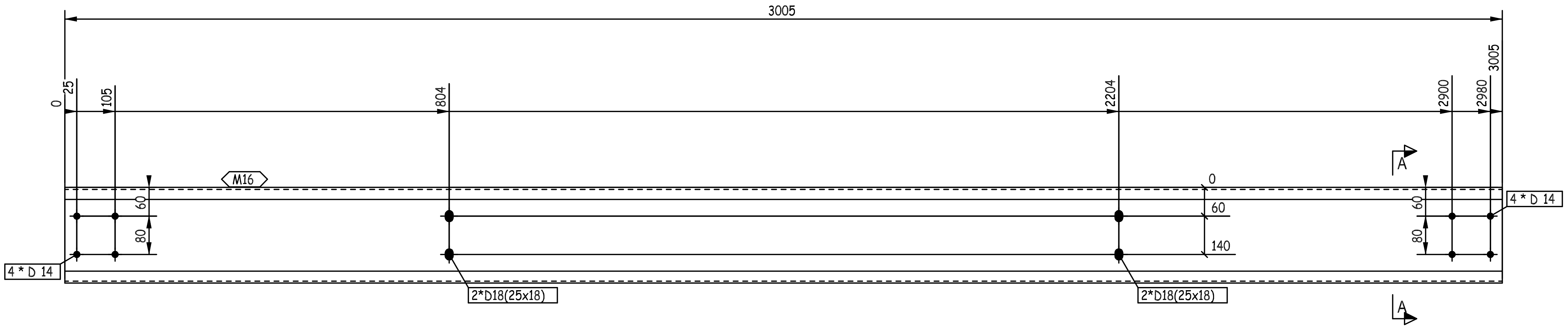
GENERAL NOTES

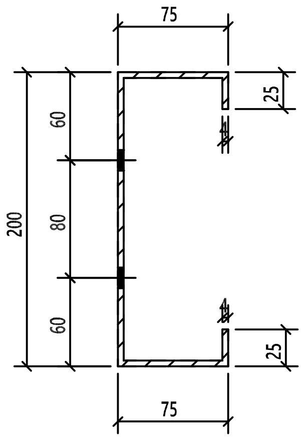
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1014-GL	5	34.72

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1094

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M16	PL368X4X3005		34.72	34.72		ZS_STD


3005
0
25
105
804
2204
2900
2980
3005
M16
60
80
0
60
140
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

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REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL
الزامل للحديد

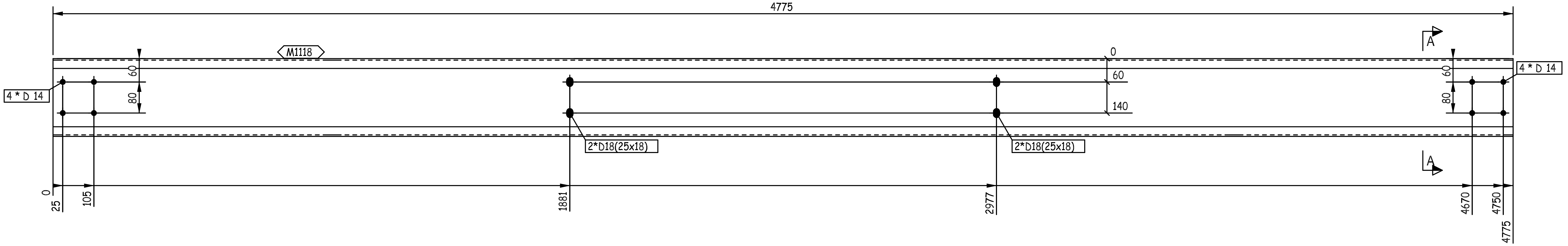
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

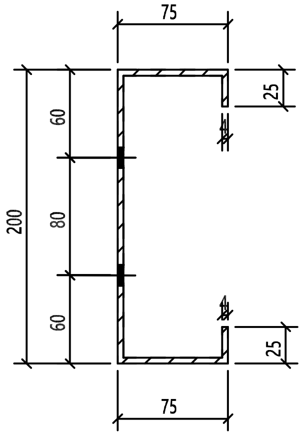
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1015-GL	1	34.72

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1095

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M16	PL368X4X3005		34.72	34.72		ZS_STD


4775
M1118
0
60
140
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A
0
25
105
1881
2977
4670
4750
4775


75
25
200
60
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES

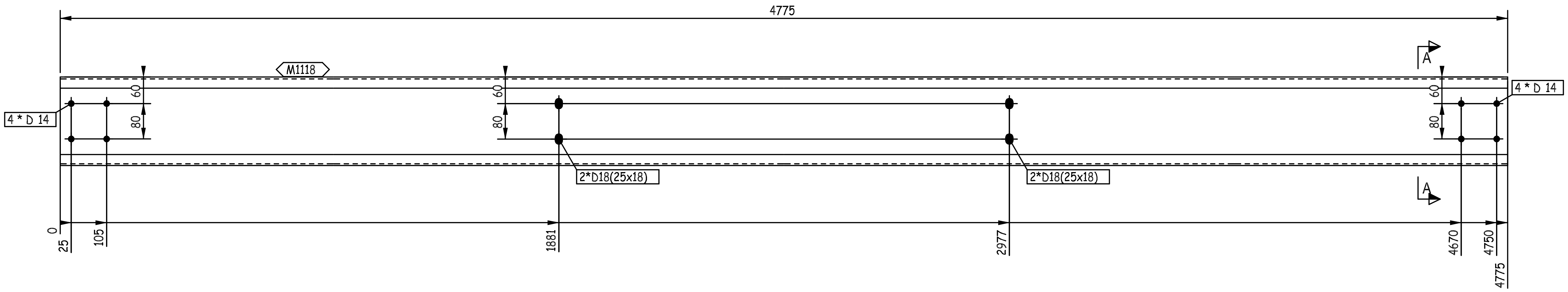
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

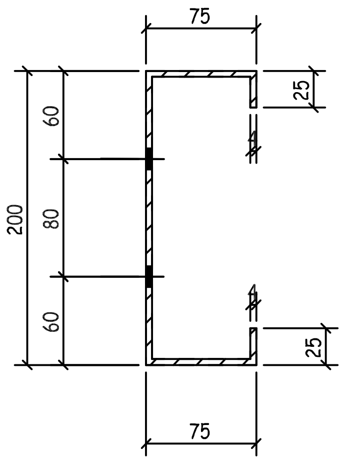
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1016-GL	5	55.18

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1096

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1118	PL368X4X4775		55.18	55.18		ZS_STD


4775
M1118
A
4 * D 14
60
80
60
80
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
0
25
105
1881
2977
4670
4750
4775


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

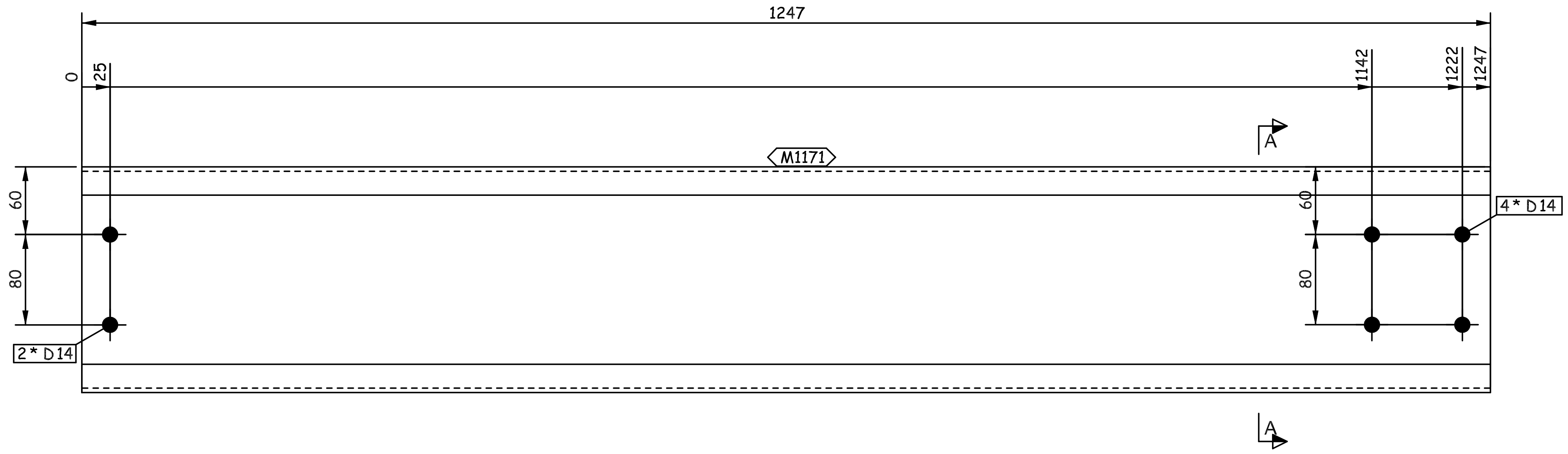
GENERAL NOTES

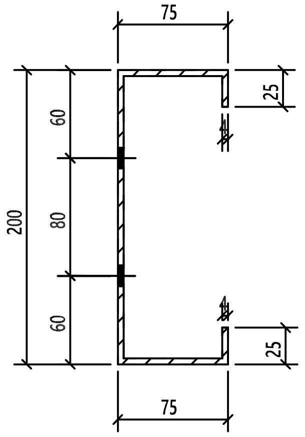
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1017-GL	1	55.18
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1097

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1118	PL368X4X4775		55.18	55.18		ZS_STD





A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

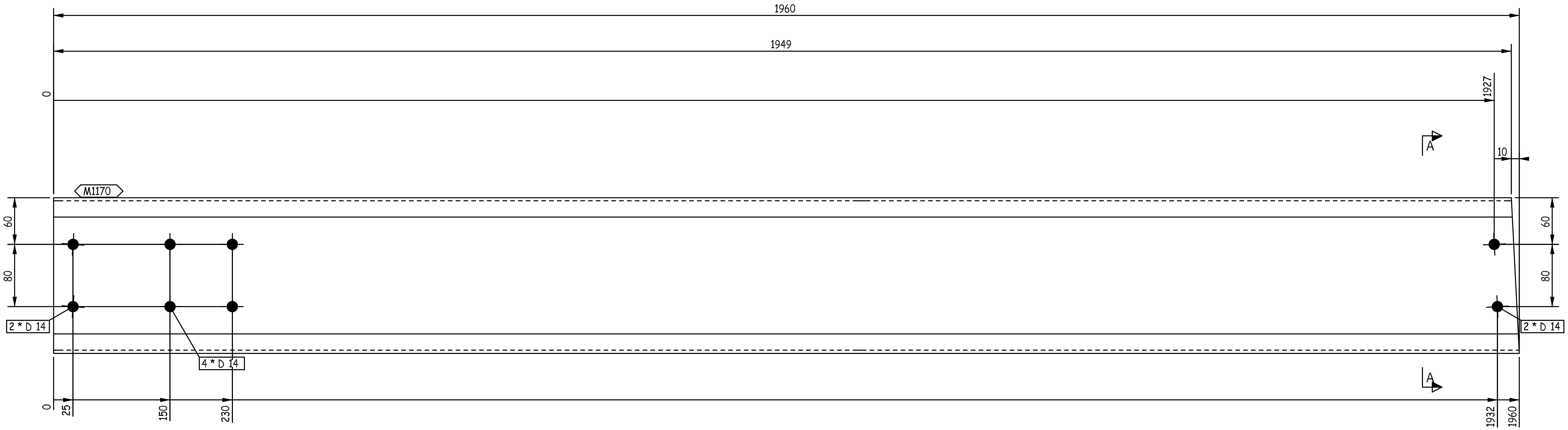
1	M1171	PL368X4X1247		14.41	14.41		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

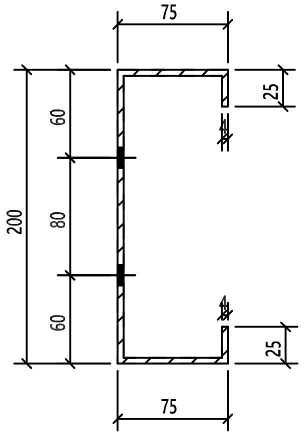
01	06.03.23	CHANGE COLOR	EN	SE4521	SE3721
00	19.02.23	ISSUED FOR FABRICATION	EN	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	02
PART MARK	QTY.	WEIGHT
62-1018-GL	1	14.41
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		217


1960
1949
0
1927
A
10
M1170
60
80
2 * D 14
4 * D 14
0
25
150
230
A
1932
1960
60
80
2 * D 14


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
MONORAILS PROJECT

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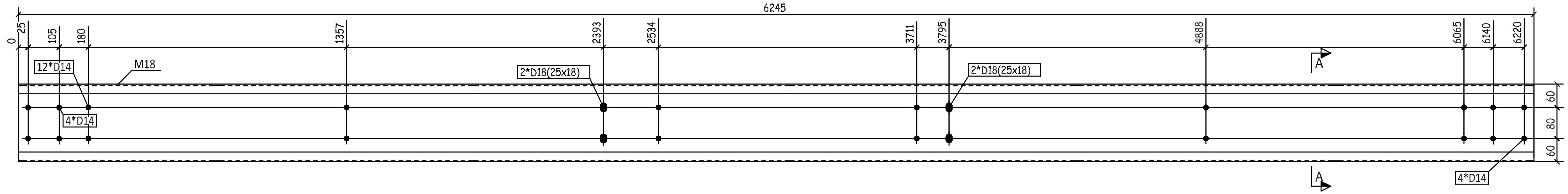
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1019-GL	1	22.65
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1098

1	M1170	PL368X4X1960		22.65	22.65		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


6245
0
25
105
180
1357
2393
2534
3711
3795
4888
6065
6140
6220
12*D14
M18
4*D14
2*D18(25x18)
2*D18(25x18)
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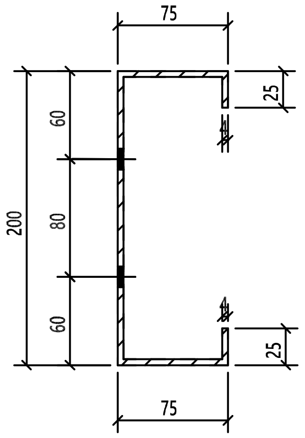
A
60
80
60
4*D14


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
MONORAILS PROJECT

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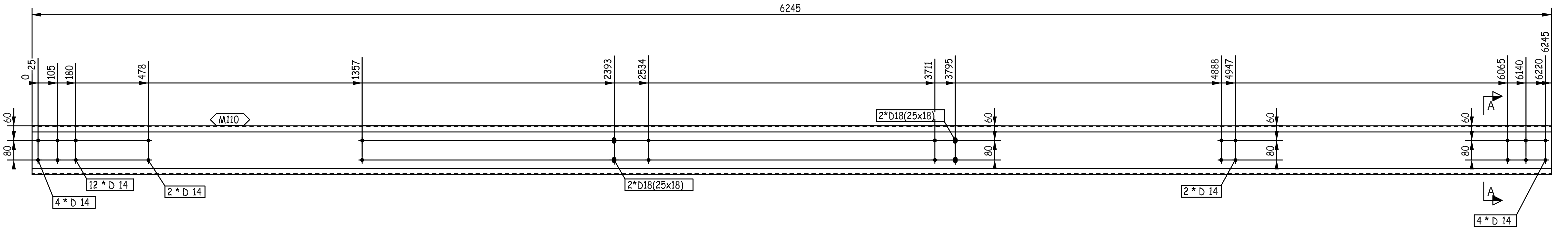
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

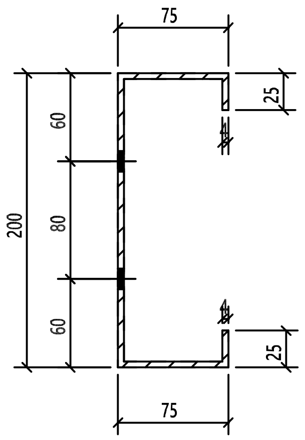
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1020-GL	3	72.16
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1099

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M18	PL368X4X6245		72.16	72.16		ZS_STD


6245
0
25
105
180
478
1357
2393
2534
3711
3795
4888
4947
6065
6140
6220
6245
60
80
M110
2*D18(25x18)
12 * D 14
4 * D 14
2 * D 14
2*D18(25x18)
2 * D 14
60
80
60
80
60
80
A
A
4 * D 14


75
200
60
80
60
25
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M110	PL368X4X6245		72.16	72.16		ZS_STD

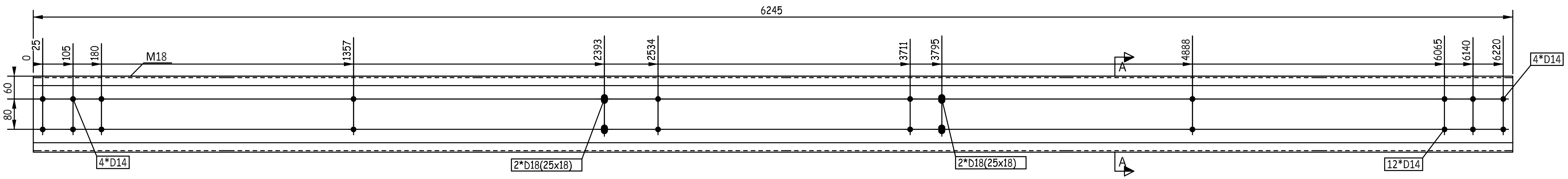
REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

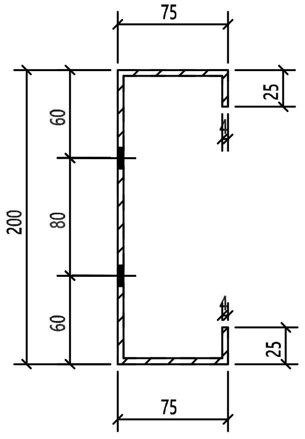
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1021-GL	1	72.16

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1100


6245
0
25
105
180
M18
1357
2393
2534
3711
3795
4888
6065
6140
6220
60
80
4*D14
2*D18(25x18)
2*D18(25x18)
12*D14
4*D14
A
A


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

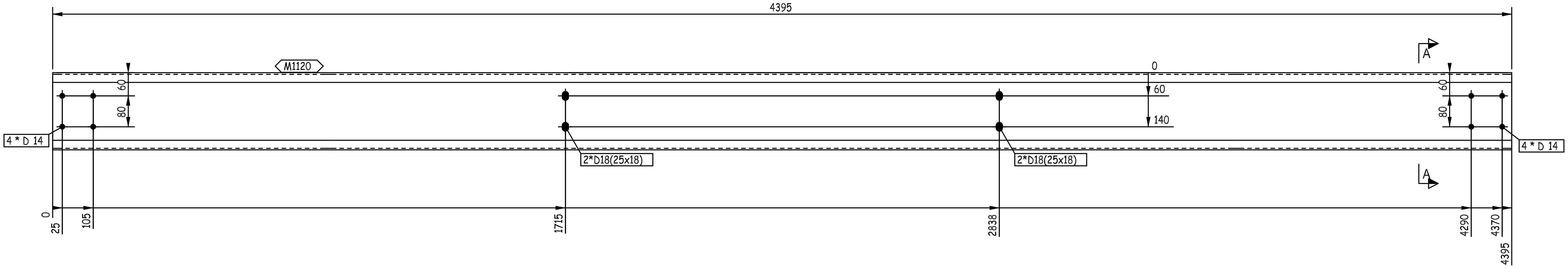
GENERAL NOTES

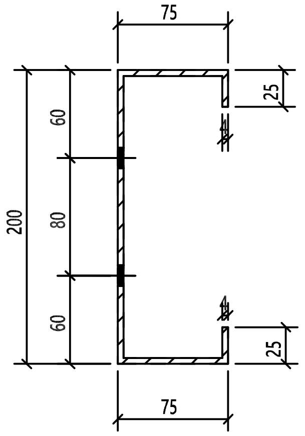
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1022-GL	1	72.16

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1101

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M18	PL368X4X6245		72.16	72.16		ZS_STD


4395
M1120
A
A
0
60
140
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
0
25
105
1715
2838
4290
4370
4395


75
75
25
25
200
60
80
60

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

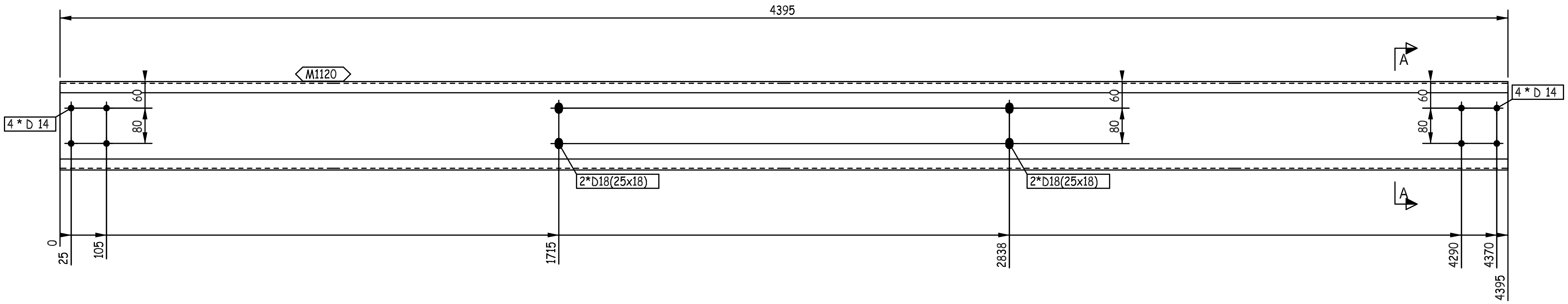
ZAMIL STEEL

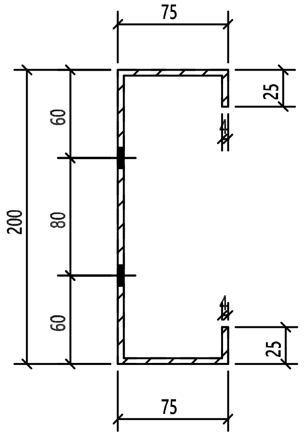
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1023-GL	5	50.79

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1102

1	M1120	PL368X4X4395		50.79	50.79		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


4395
M1120
4 * D 14
4 * D 14
60
80
60
80
60
80
2*D18(25x18)
2*D18(25x18)
A
A
0
25
105
1715
2838
4290
4370
4395


75
25
200
60
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

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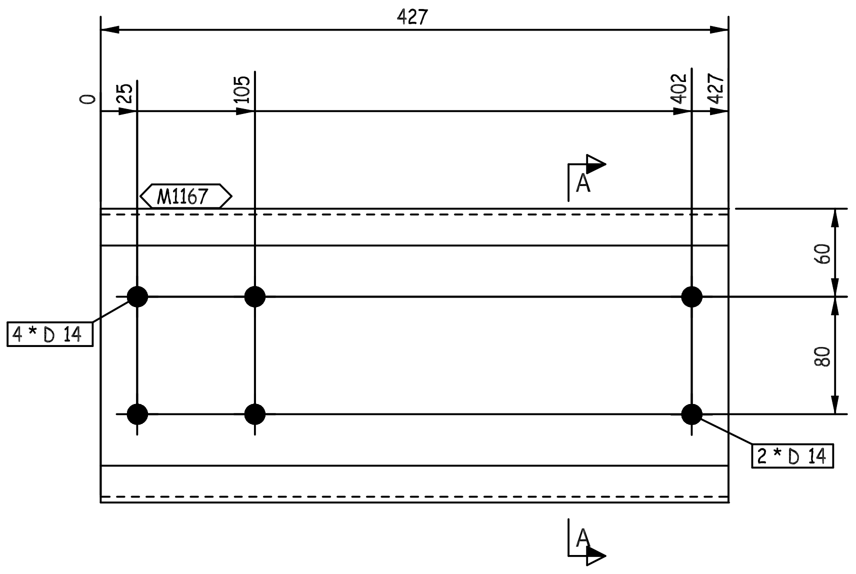
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1120	PL368X4X4395		50.79	50.79		ZS_STD

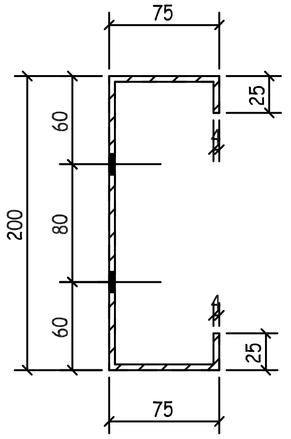
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1024-GL	1	50.79
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1103





A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
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QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1167	PL368X4X427		4.93	4.93		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

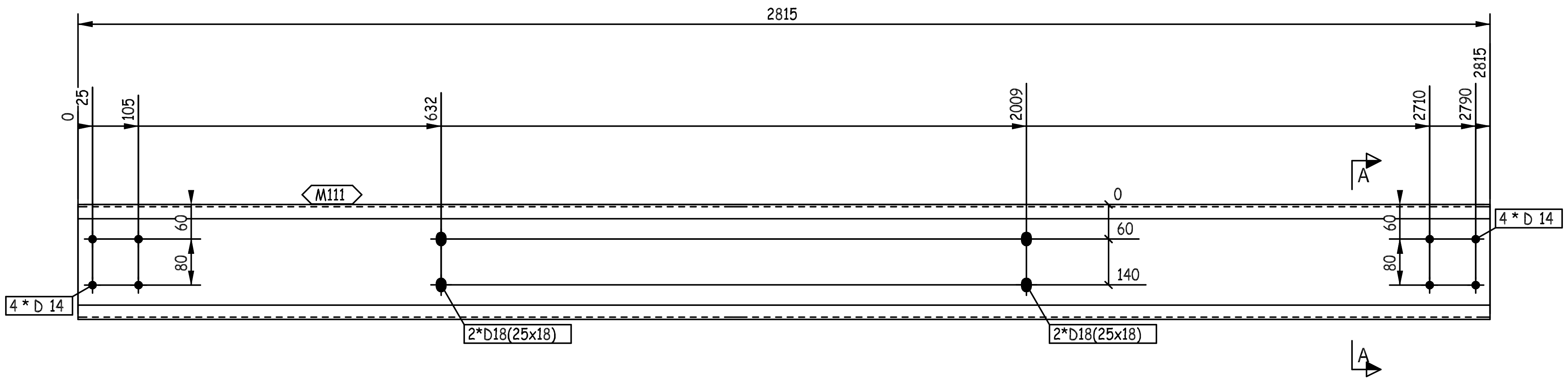
ZAMIL STEEL

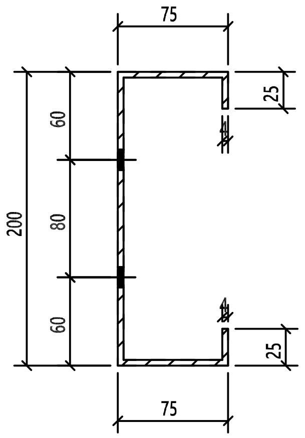
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1025-GL	1	4.93

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1104


2815
0
25
105
632
2009
2710
2790
2815
M111
A
0
60
140
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
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MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

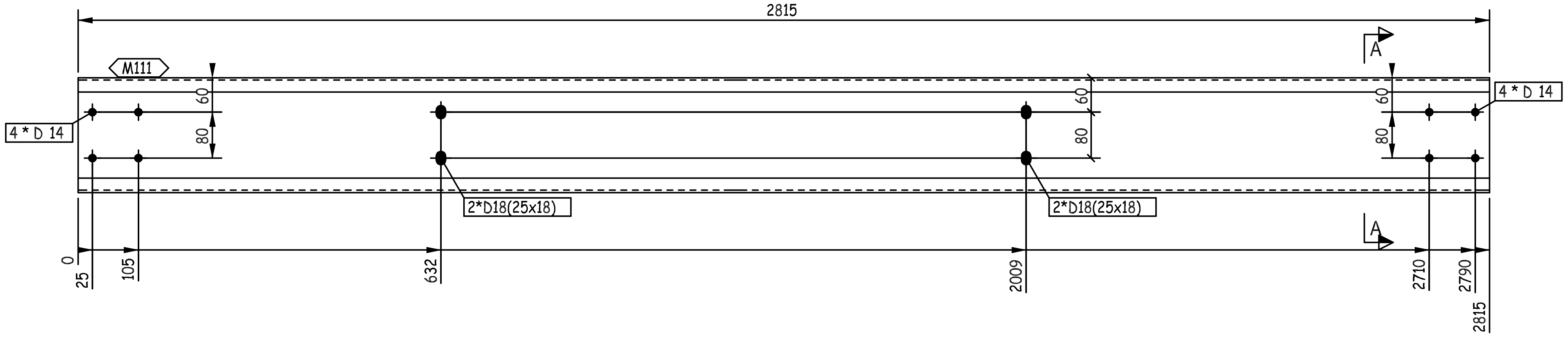
ZAMIL STEEL
الزامل للحديد

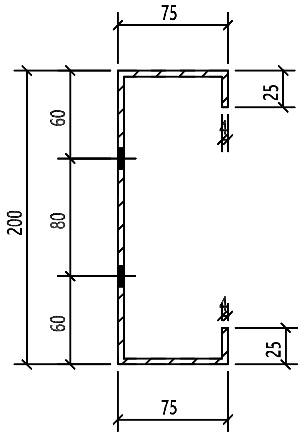
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1026-GL	5	32.53

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1105

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M111	PL368X4X2815		32.53	32.53		ZS_STD


2815
M111
4 * D 14
60
80
A
2*D18(25x18)
2*D18(25x18)
60
80
60
80
4 * D 14
A
0
25
105
632
2009
2710
2790
2815


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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MONORAILS PROJECT

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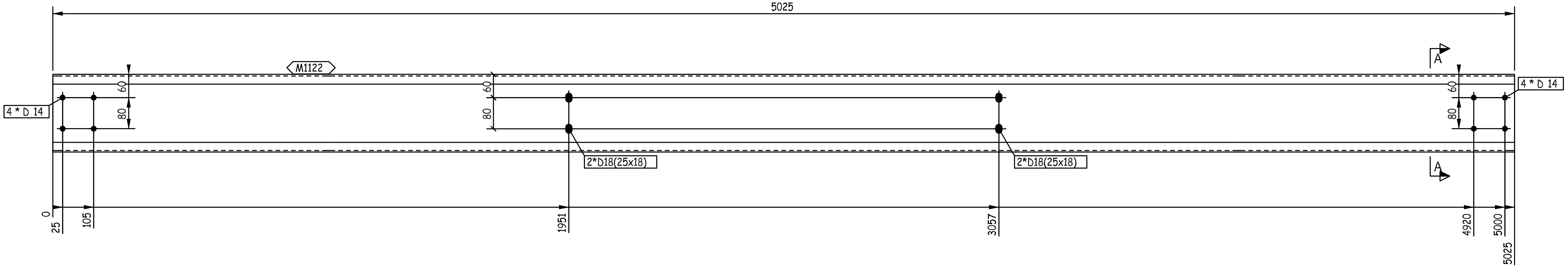
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

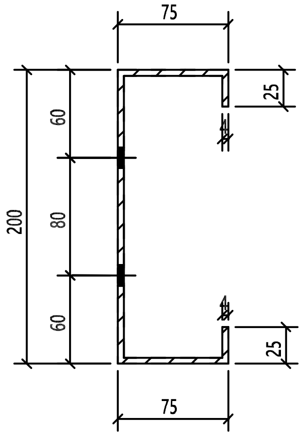
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1027-GL	1	32.53
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1106

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M111	PL368X4X2815		32.53	32.53		ZS_STD


5025
M1122
4 * D 14
4 * D 14
60
80
60
80
60
80
2*D18(25x18)
2*D18(25x18)
A
A
0
25
105
1951
3057
4920
5000
5025


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

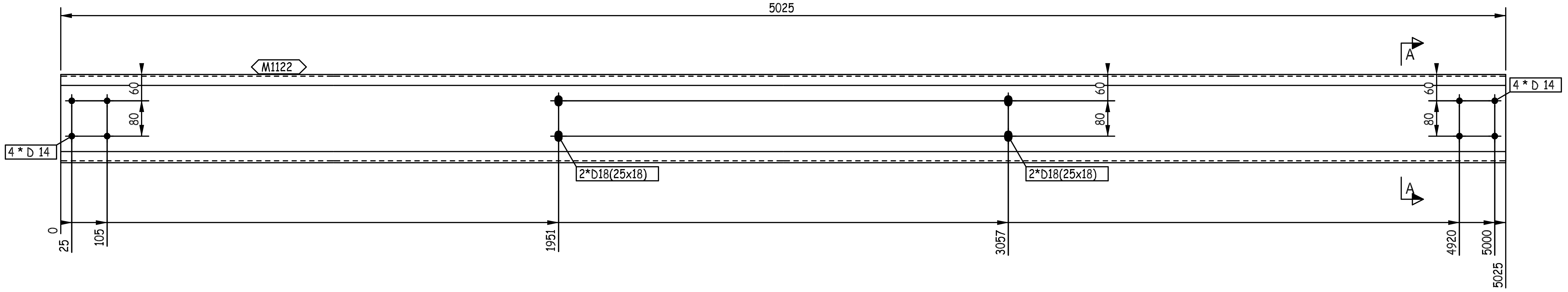
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

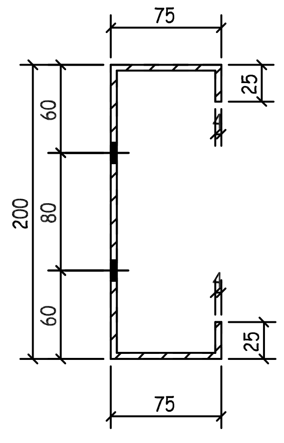
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1028-GL	5	58.06
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1107

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1122	PL368X4X5025		58.06	58.06		ZS_STD


5025
M1122
60
80
60
80
60
80
A
A
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
0
25
105
1951
3057
4920
5000
5025


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

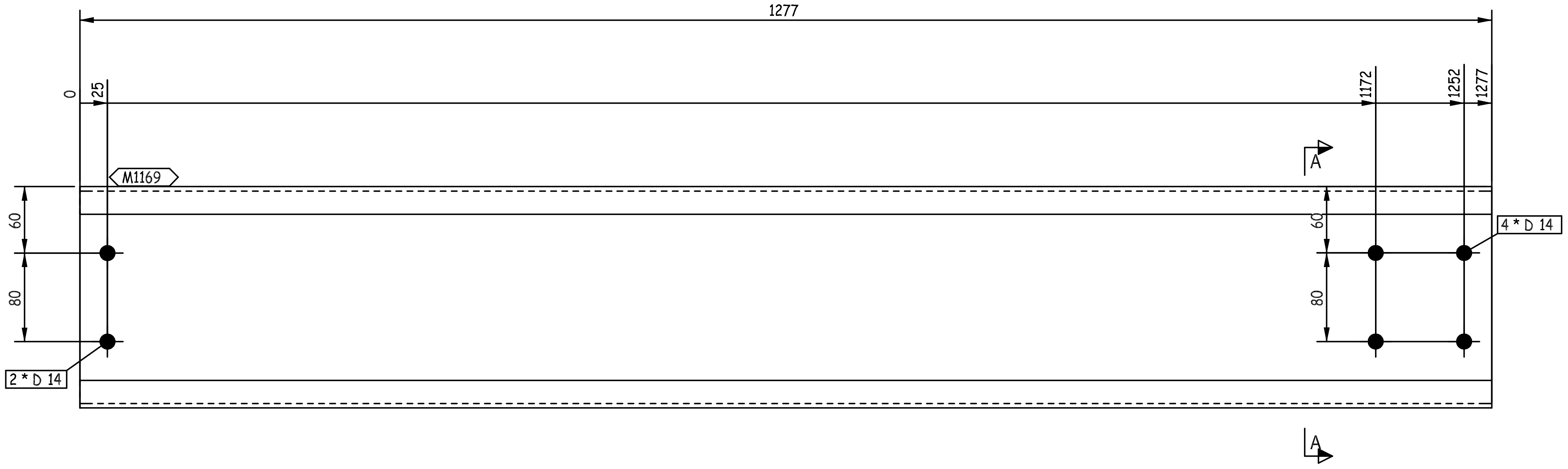
GENERAL NOTES

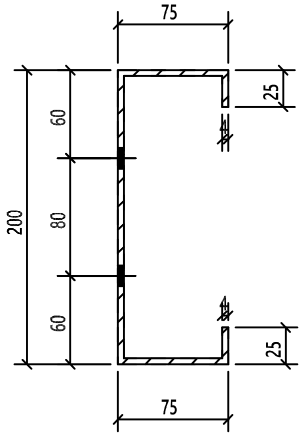
الزامل للحديد
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1029-GL	1	58.06
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1108

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1122	PL368X4X5025		58.06	58.06		ZS_STD





A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

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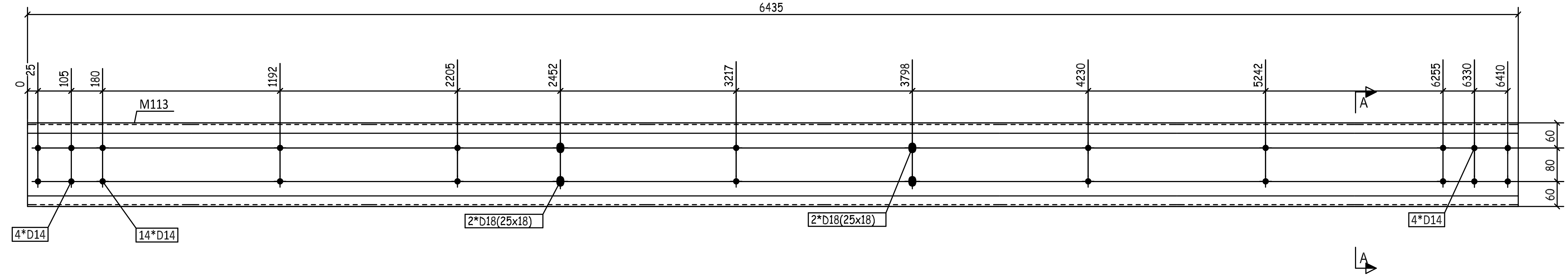
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1030-GL	1	14.76
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1109

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1169	PL368X4X1277		14.76	14.76		ZS_STD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180
1192
2205
2452
3217
3798
4230
5242
6255
6330
6410
M113
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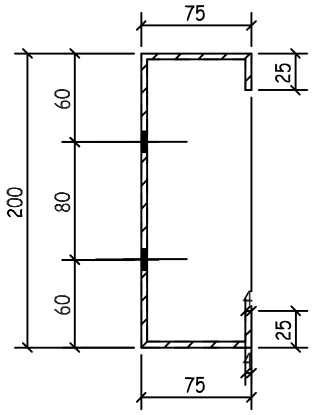
A
60
80
60
4*D14
14*D14
2*D18(25x18)
2*D18(25x18)
4*D14


75
25
200
60
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

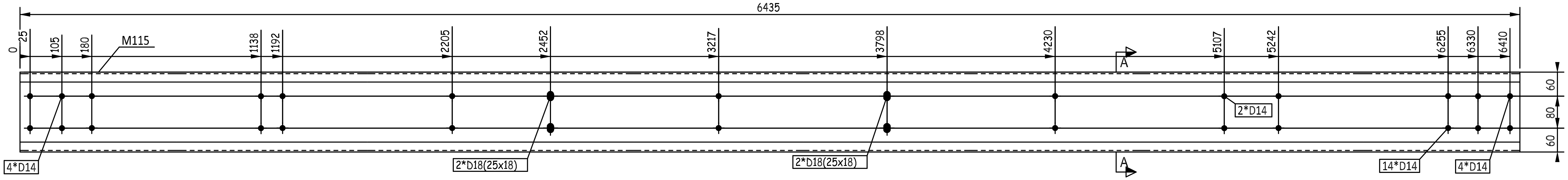
GENERAL NOTES

ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1031-GL	3	74.36
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1110

1	M113	PL368X4X6435		74.36	74.36		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE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105
180
M115
1138
1192
2205
2452
3217
3798
4230
A
5107
5242
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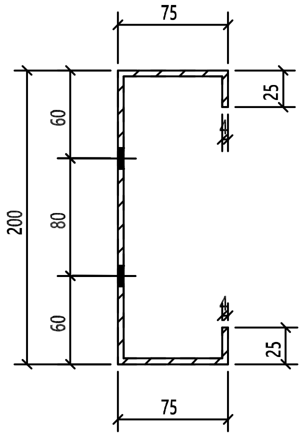
6330
6410
60
80
60
4*D14
2*D18(25x18)
2*D18(25x18)
2*D14
14*D14
4*D14
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

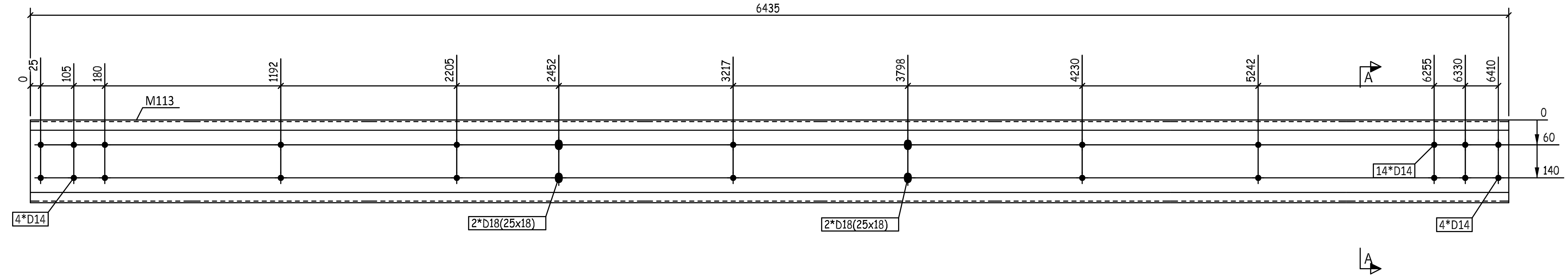
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1032-GL	1	74.36
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1111

1	M115	PL368X4X6435		74.36	74.36		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE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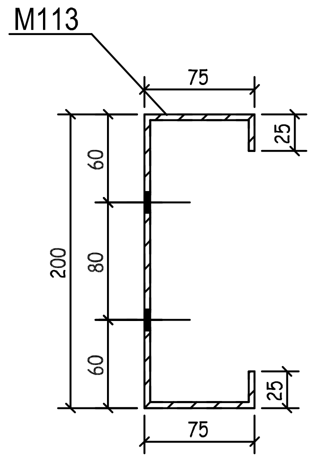
25
105
180
1192
2205
2452
3217
3798
4230
5242
A
6255
6330
6410
M113
0
60
140
14*D14
4*D14
2*D18(25x18)
2*D18(25x18)
4*D14
A


M113
75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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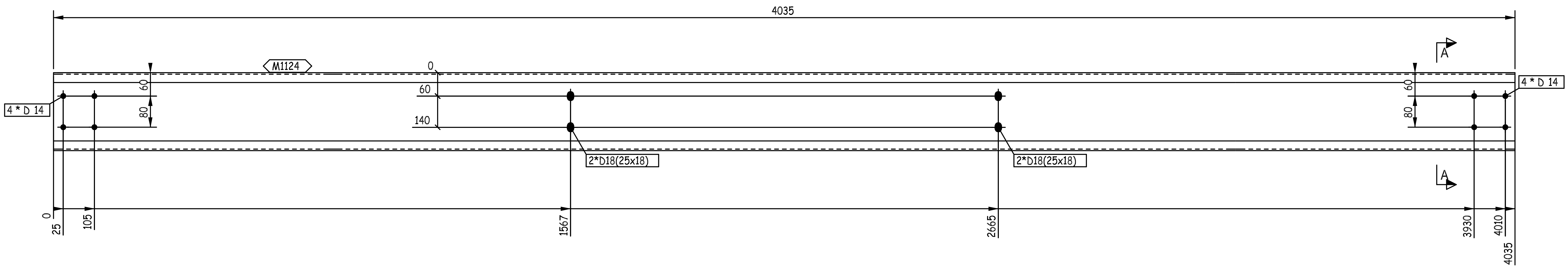
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1033-GL	1	74.36
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1112

1	M113	PL368X4X6435		74.36	74.36		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE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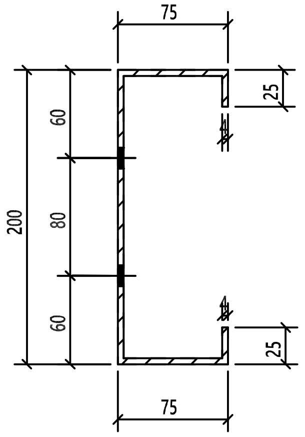
M1124
0
60
140
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A
0
25
105
1567
2665
3930
4010
4035


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

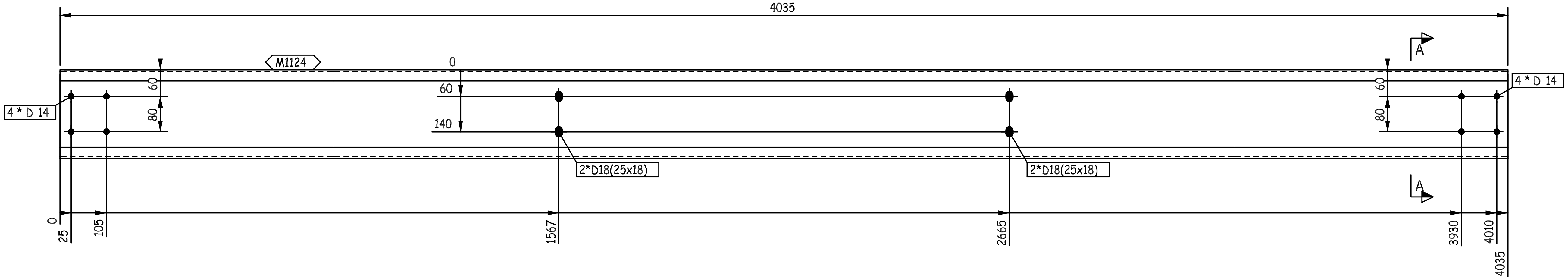
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1124	PL368X4X4035		46.63	46.63		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1034-GL	5	46.63
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1113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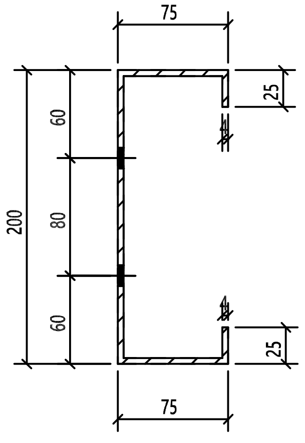
M1124
0
60
140
4 * D 14
60
80
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A
0
25
105
1567
2665
3930
4010
4035


75
25
60
200
80
60
25
75

A - A

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TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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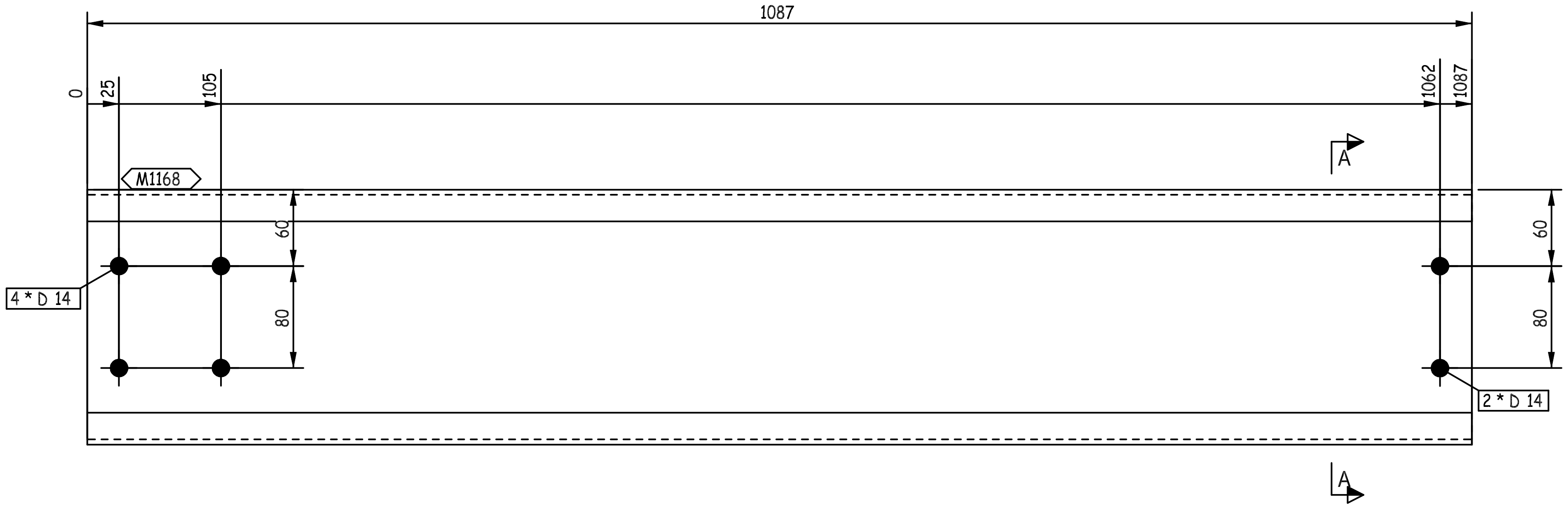
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

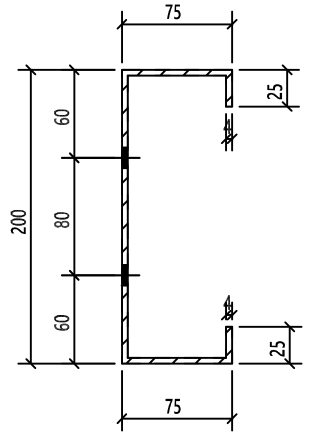
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1035-GL	1	46.63
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1114

1	M1124	PL368X4X4035		46.63	46.63		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE





A - A

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BUILDINGS NO. 1 TO 22
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

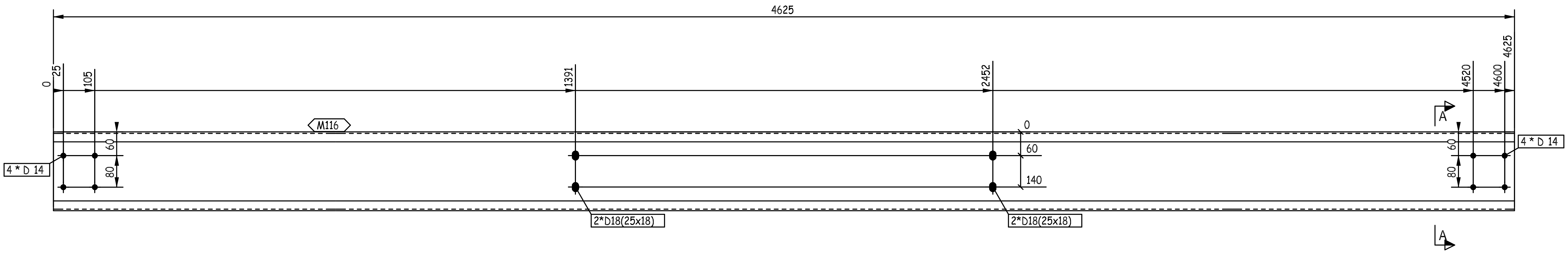
GENERAL NOTES

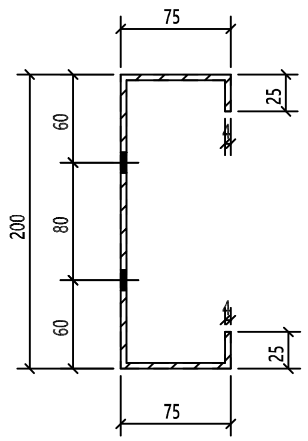
الزامل للحديد
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1036-GL	1	12.56
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1115

1	M1168	PL368X4X1087		12.56	12.56		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


4625
0
25
105
1391
2452
4520
4600
4625
M116
A
0
60
140
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

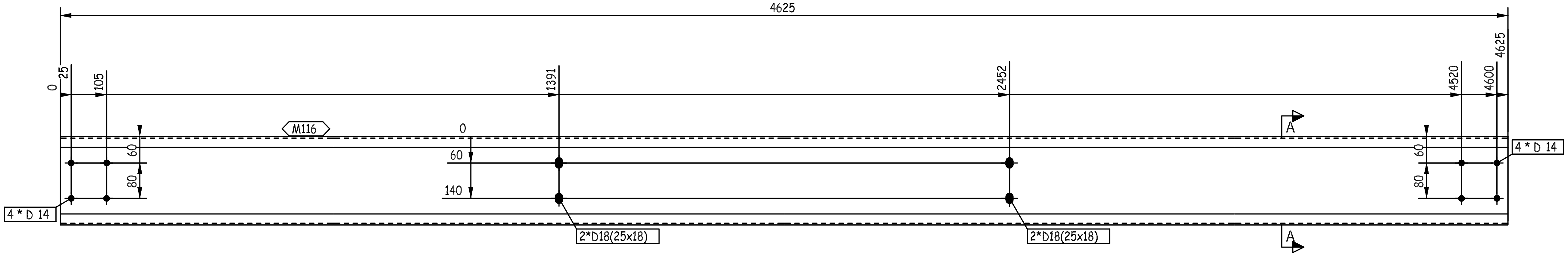
REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1037-GL	4	53.44
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1116

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M116	PL368X4X4625		53.44	53.44		ZS_STD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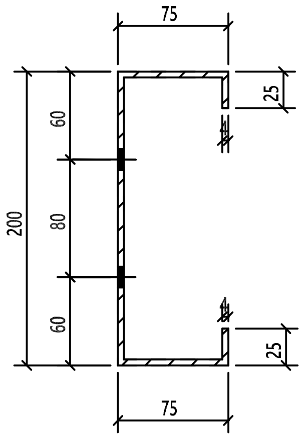
0
25
105
1391
2452
4520
4600
4625
M116
0
60
140
60
80
60
80
A
A
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

GENERAL NOTES

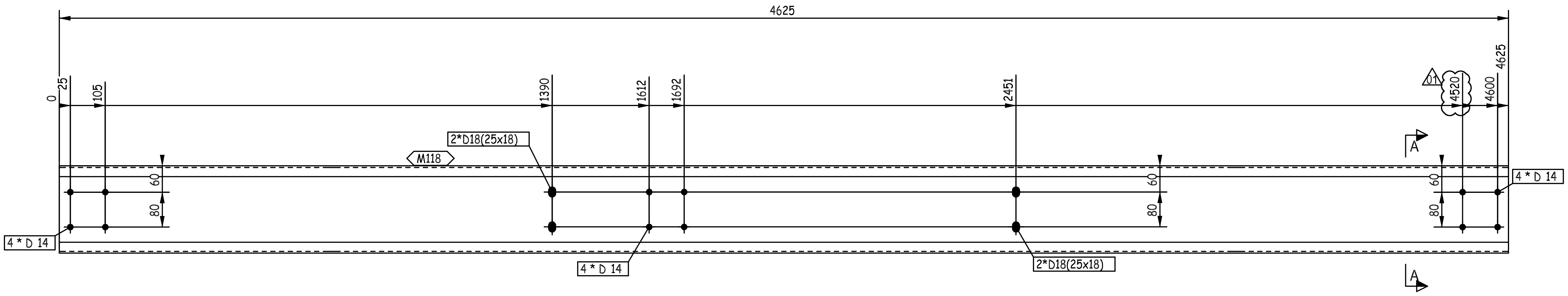
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

ZAMIL STEEL

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1038-GL	1	53.44

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1117

1	M116	PL368X4X4625		53.44	53.44		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


4625
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25
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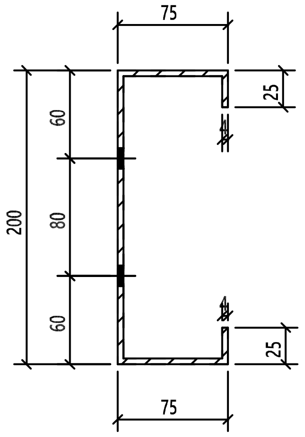
1390
1612
1692
2451
4520
4600
4625
01
2*D18(25x18)
M118
A
A
60
80
60
80
60
80
4 * D 14
4 * D 14
4 * D 14
2*D18(25x18)


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

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-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

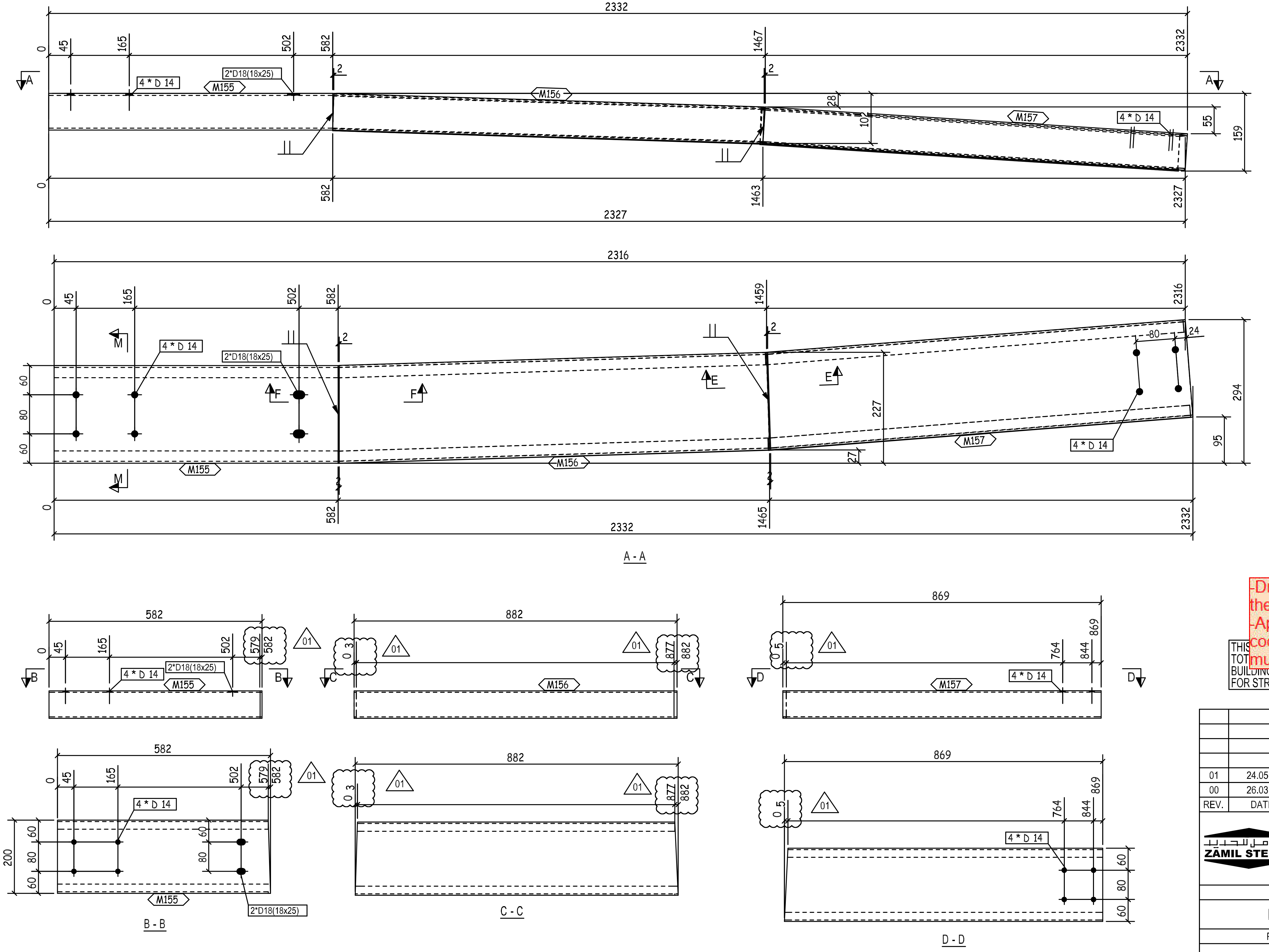
01	09.04.23	AS CLOUDED	EN	SE4465	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1039-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1118

1	M118	PL368X4X4625		53.44	53.44		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE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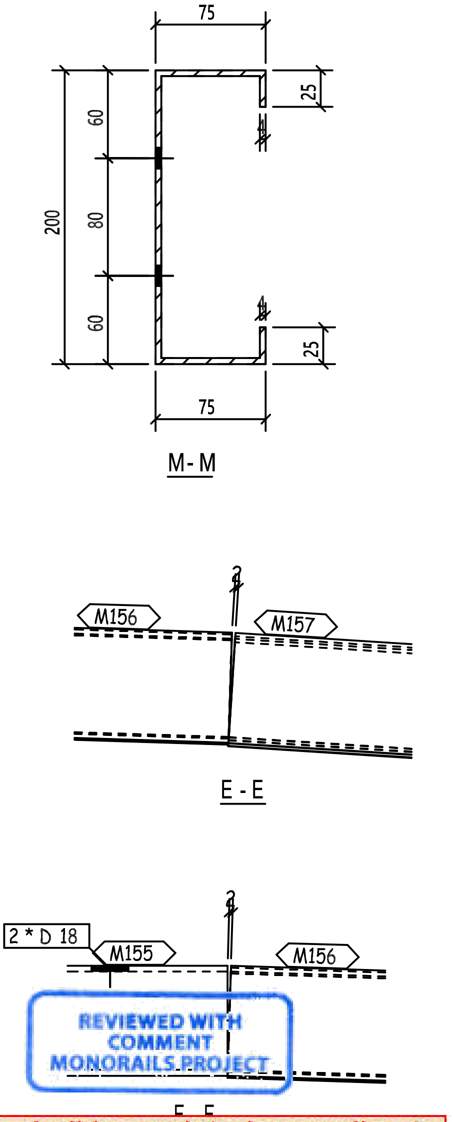
582
1467
2332
4 * D 14
2*D18(18x25)
M155
M156
M157
A
2
28
10
55
159
0
582
1463
2327
2327
2316
45
165
502
582
1459
2316
M
4 * D 14
2*D18(18x25)
F
E
80
24
60
80
60
227
294
95
27
M155
M156
M157
4 * D 14
582
1465
2332
2332
A - A
582
882
869
579
0 3
877
0 5
764
844
869
01
B
C
D
4 * D 14
2*D18(18x25)
M155
M156
M157
200
60
80
60
B - B
C - C
D - D


75
25
60
80
200
60
25
75
M - M
M156
M157
2
E - E
2 * D 18
M155
M156
2
F - F

REVIEWED WITH COMMENT MONORAILS.PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS
TOT
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M155	PL368X4X582		6.73	6.73		ZS_STD
1	M156	PL368X4X882		10.19	10.19		ZS_STD
1	M157	PL368X4X869		10.04	10.04		ZS_STD

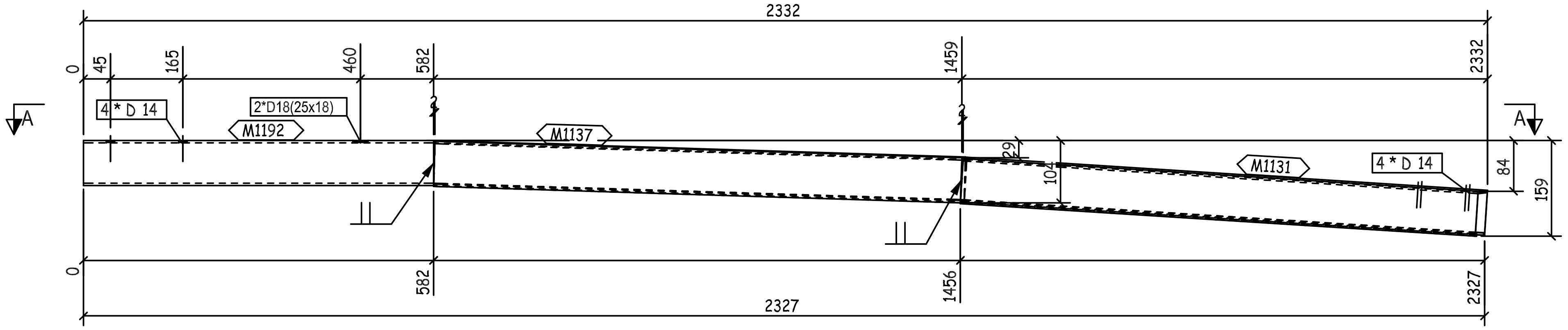
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

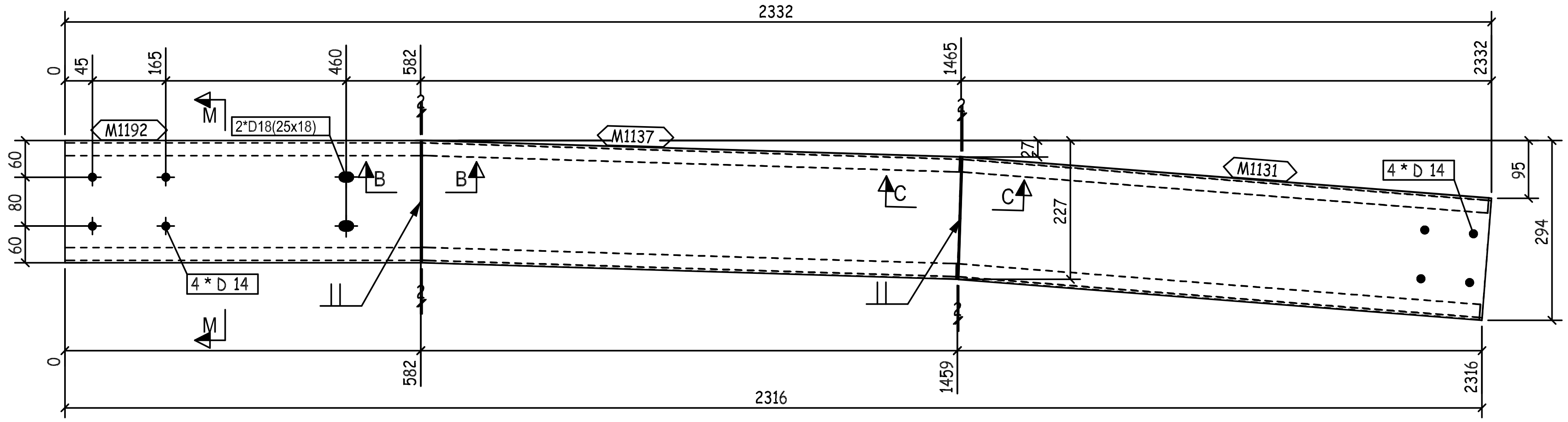
GENERAL NOTES

الزامل للحديد
ZAMIL STEEL

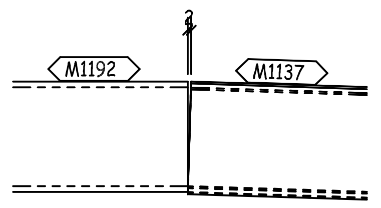
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1040-GL	1	26.96
TITLE		**SKETCH NO.**
CURVED GIRT_(PL368X4)		1042

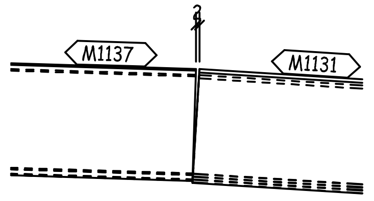

2332
0
45
165
460
582
1459
2332
4 * D 14
2*D18(25x18)
M1192
M1137
M1131
4 * D 14
A
A
29
104
84
159
0
582
1456
2327
2327


2332
0
45
165
460
582
1465
2332
M1192
M
2*D18(25x18)
M1137
B
B
C
C
27
M1131
4 * D 14
95
227
294
60
80
60
4 * D 14
M
0
582
1459
2316
2316

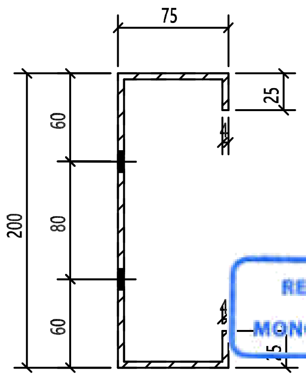
A - A

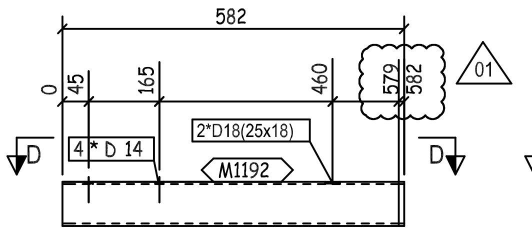

M1192
M1137

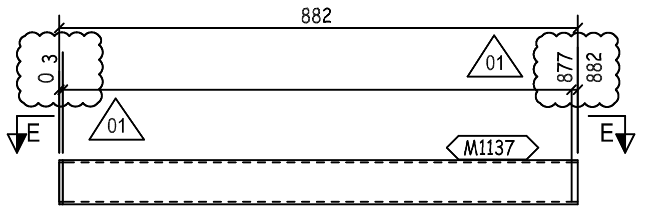
B - B

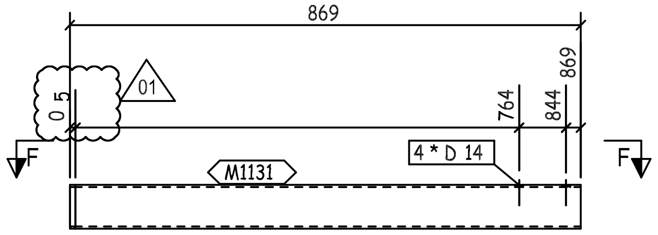

M1137
M1131

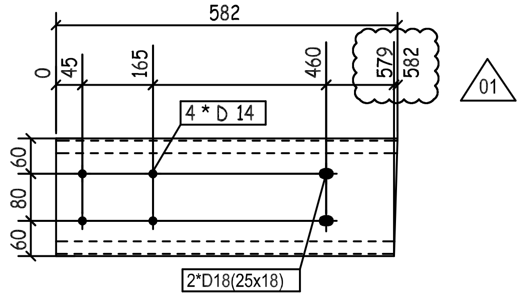
C - C


75
25
200
60
80
60
15

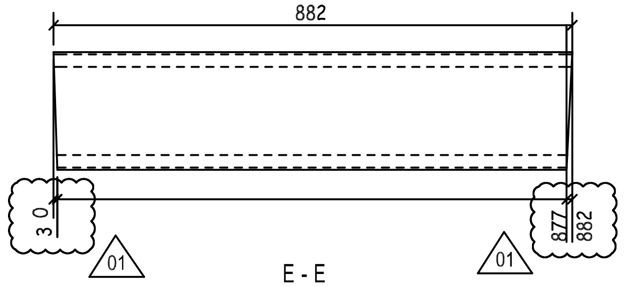

582
0
45
165
460
579
582
01
4 * D 14
2*D18(25x18)
M1192
D
D


882
0 3
01
01
877
882
M1137
E
E

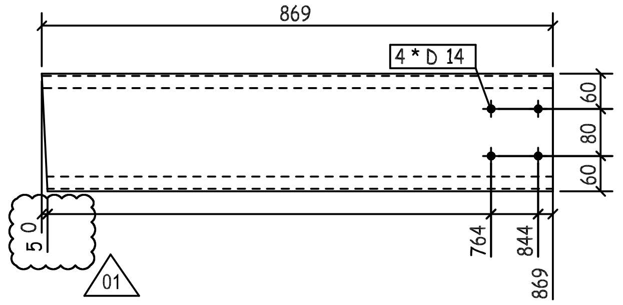

869
0 5
01
764
844
869
4 * D 14
M1131
F
F


582
0
45
165
460
579
582
01
4 * D 14
60
80
60
2*D18(25x18)

D - D


882
3 0
01
01
877
882

E - E


869
4 * D 14
60
80
60
5 0
764
844
869
01

F - F

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS Q
TOTAL
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

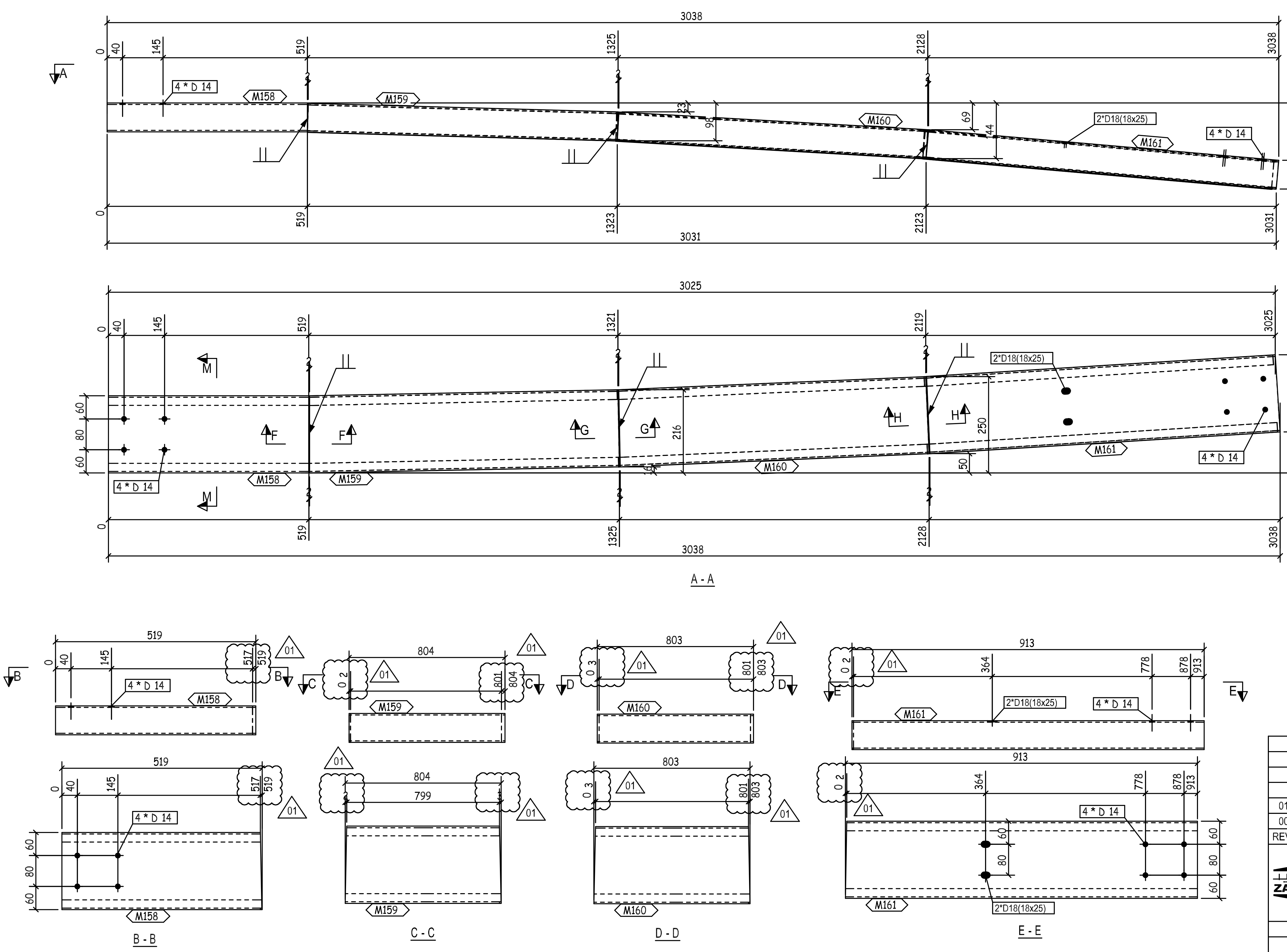
ZAMIL STEEL
الزامل للحديد

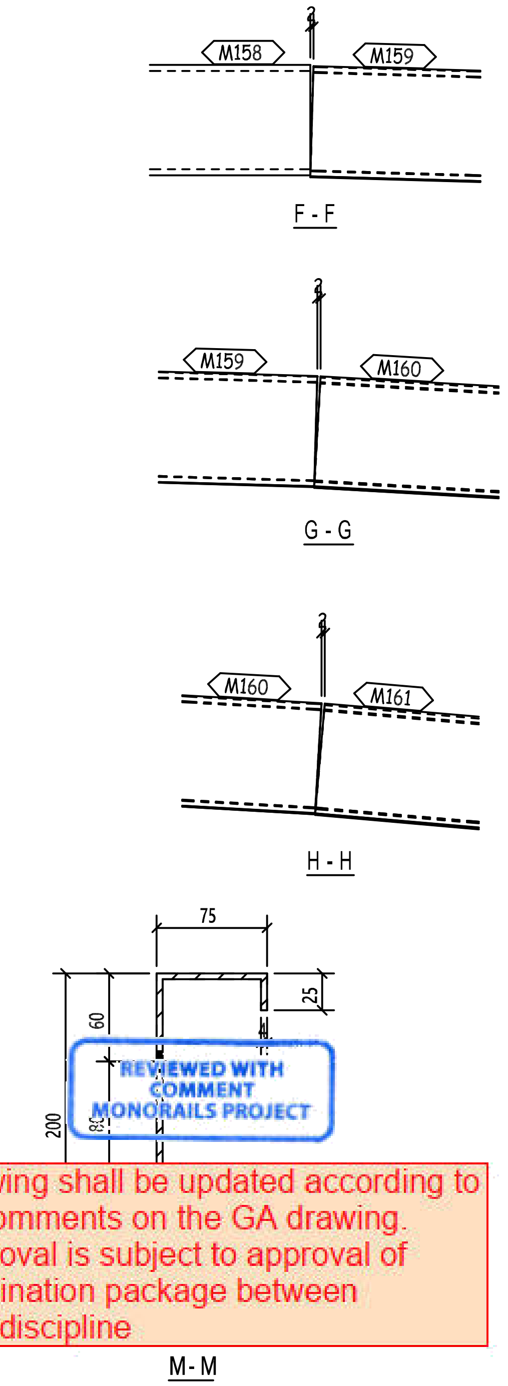
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1041-GL	1	26.96

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1043

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1131	PL368X4X869		10.04	10.04		ZS_STD
1	M1137	PL368X4X882		10.19	10.19		ZS_STD
1	M1192	PL368X4X582		6.73	6.73		ZS_STD


3038
0
40
145
519
1325
2128
3038
A
4 * D 14
M158
M159
M160
M161
2*D18(18x25)
23
98
69
44
149
223
519
1323
2123
3031
3031
3025
0
40
145
519
1321
2119
3025
M
F
G
H
60
80
60
216
250
50
306
106
4 * D 14
M158
M159
M160
M161
0
519
1325
2128
3038
3038
A - A
519
0
40
145
517
519
B
01
4 * D 14
M158
804
0 2
801
804
C
01
M159
803
0 3
801
803
D
01
M160
913
0 2
364
778
878
913
E
01
M161
2*D18(18x25)
4 * D 14
519
0
40
145
517
519
4 * D 14
01
60
80
60
M158
B - B
804
799
01
M159
C - C
803
0 3
801
803
01
M160
D - D
913
0 2
364
778
878
913
01
4 * D 14
60
80
60
60
80
60
M161
2*D18(18x25)
E - E


M158
M159
F - F
M159
M160
G - G
M160
M161
H - H
75
25
60
200
80
M- M

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M158	PL368X4X519		6	6		ZS_STD
1	M159	PL368X4X804		9.29	9.29		ZS_STD
1	M160	PL368X4X803		9.28	9.28		ZS_STD
1	M161	PL368X4X913		10.55	10.55		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

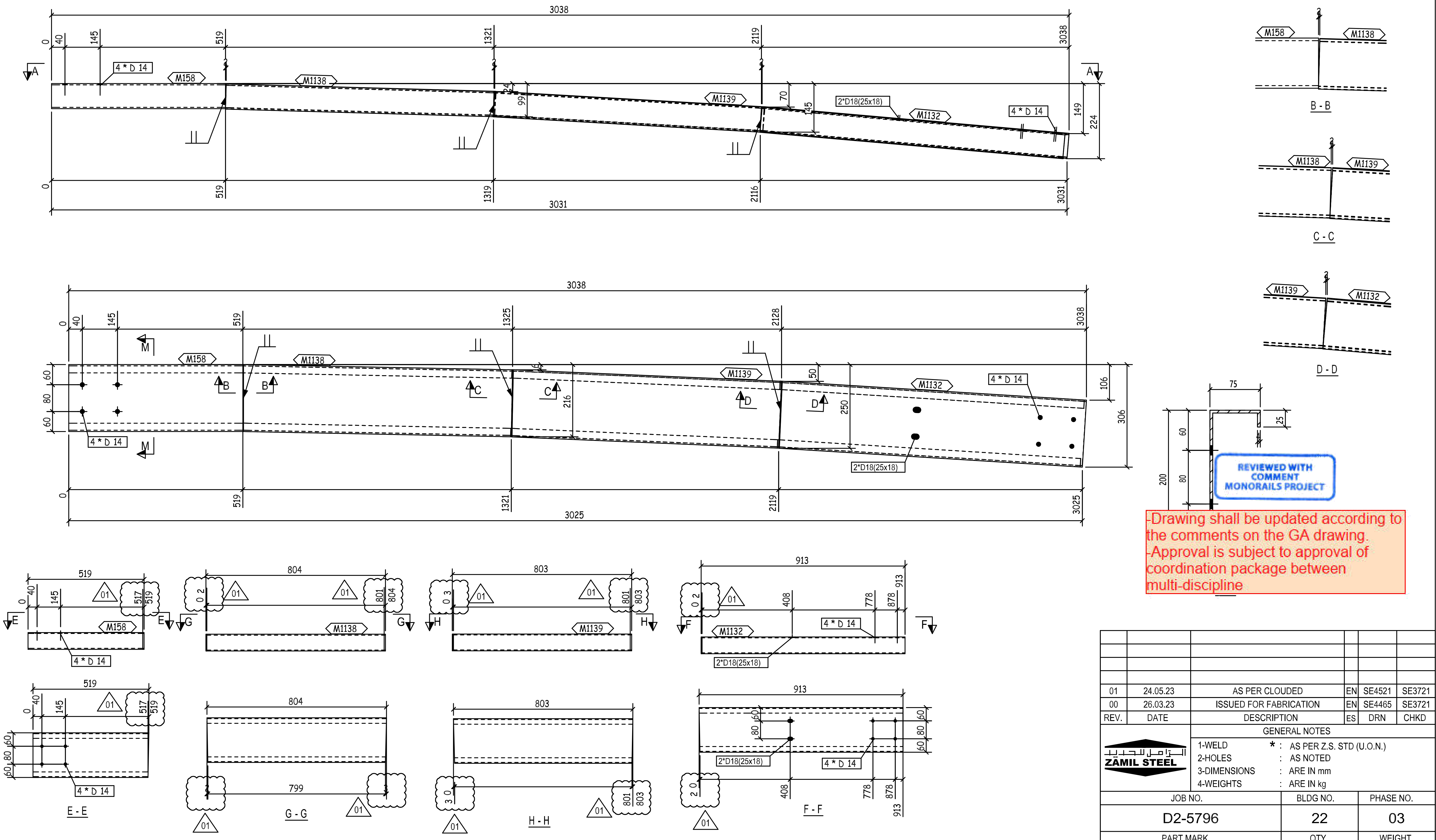
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1042-GL	1	35.12

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1044


3038
3031
3025
0
40
145
519
1321
1319
2119
2116
3038
3031
1325
2128
1321
2119
4 * D 14
2*D18(25x18)
M158
M1138
M1139
M1132
70
24
99
45
149
224
106
216
250
306
50
60
80
A
B
C
D
M
B - B
C - C
D - D
75
25
200
E - E
G - G
H - H
F - F
519
804
803
799
913
517
801
408
778
878
02
03
20
30
01

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M158	PL368X4X519		6	6		ZS_STD
1	M1132	PL368X4X913		10.55	10.55		ZS_STD
1	M1138	PL368X4X804		9.29	9.29		ZS_STD
1	M1139	PL368X4X803		9.28	9.28		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

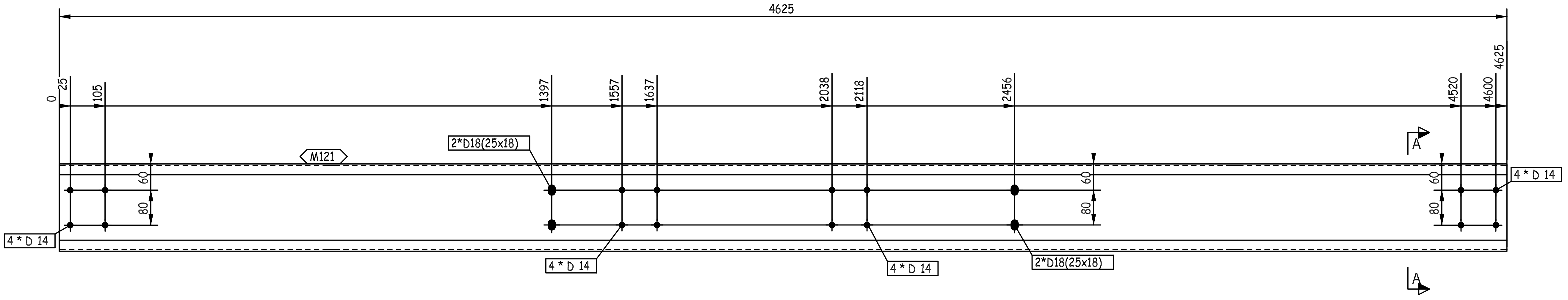
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

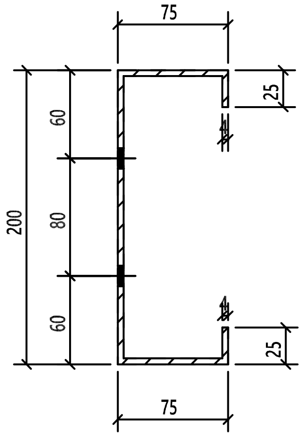
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1043-GL	1	35.12

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1045


4625
0
25
105
1397
1557
1637
2038
2118
2456
4520
4600
4625
M121
2*D18(25x18)
4 * D 14
60
80
4 * D 14
4 * D 14
4 * D 14
2*D18(25x18)
60
80
60
80
A
A


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

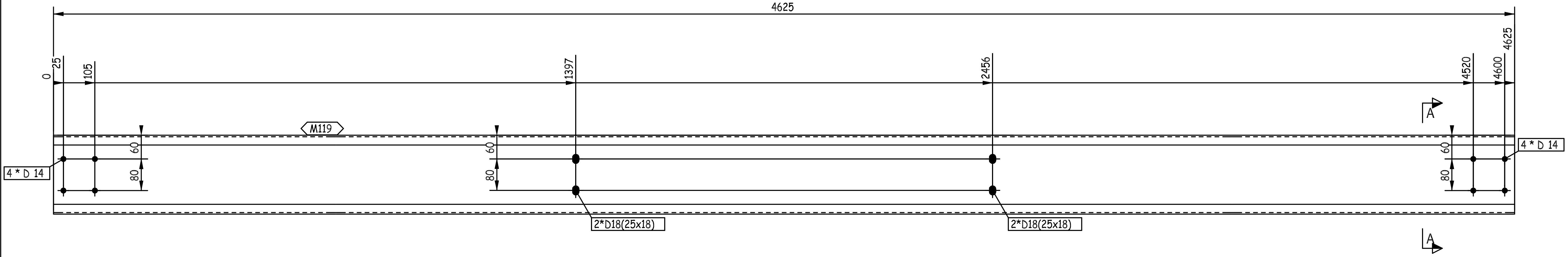
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

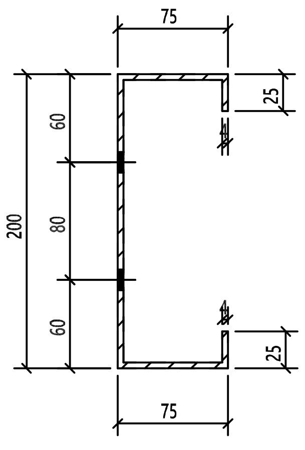
الـزامـل للحـديـد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1044-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1119

1	M121	PL368X4X4625		53.44	53.44		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


4625
0
25
105
1397
2456
4520
4600
4625
M119
4 * D 14
60
80
60
80
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

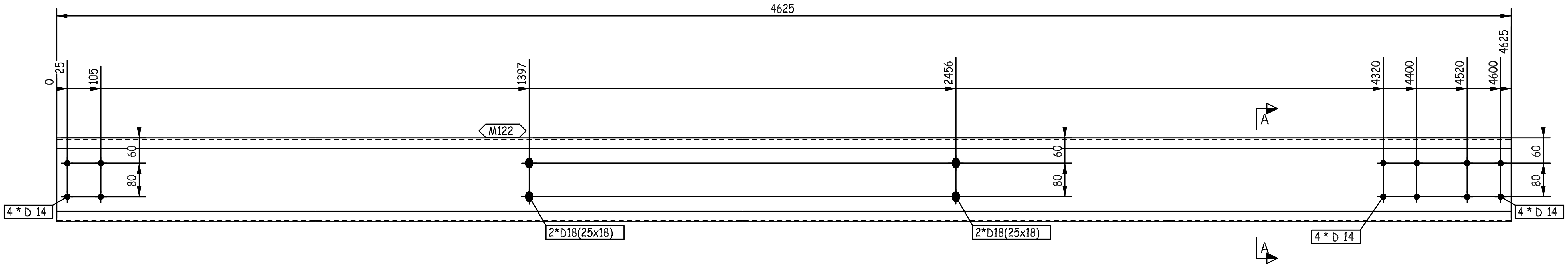
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

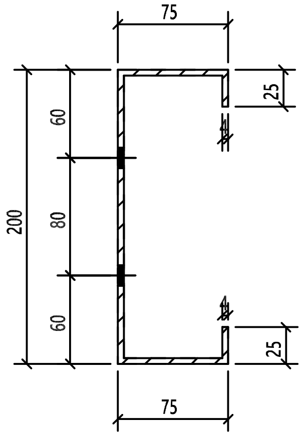
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1045-GL	3	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1120

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M119	PL368X4X4625		53.44	53.44		ZS_STD


4625
0
25
105
1397
2456
4320
4400
4520
4600
4625
M122
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
4 * D 14
4 * D 14
A
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

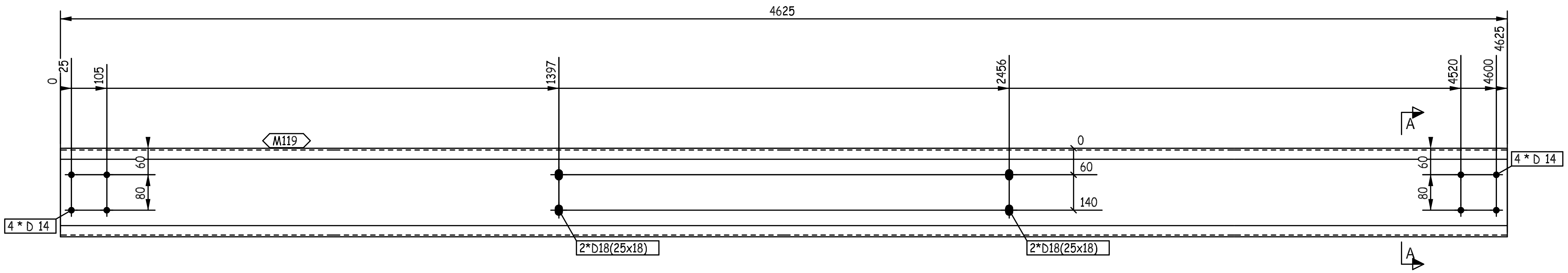
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M122	PL368X4X4625		53.44	53.44		ZS_STD

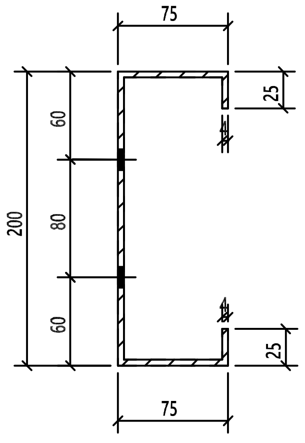
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1046-GL	1	53.44
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1121


4625
0
25
105
1397
2456
4520
4600
4625
A
M119
0
60
140
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

1	M119	PL368X4X4625		53.44	53.44		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

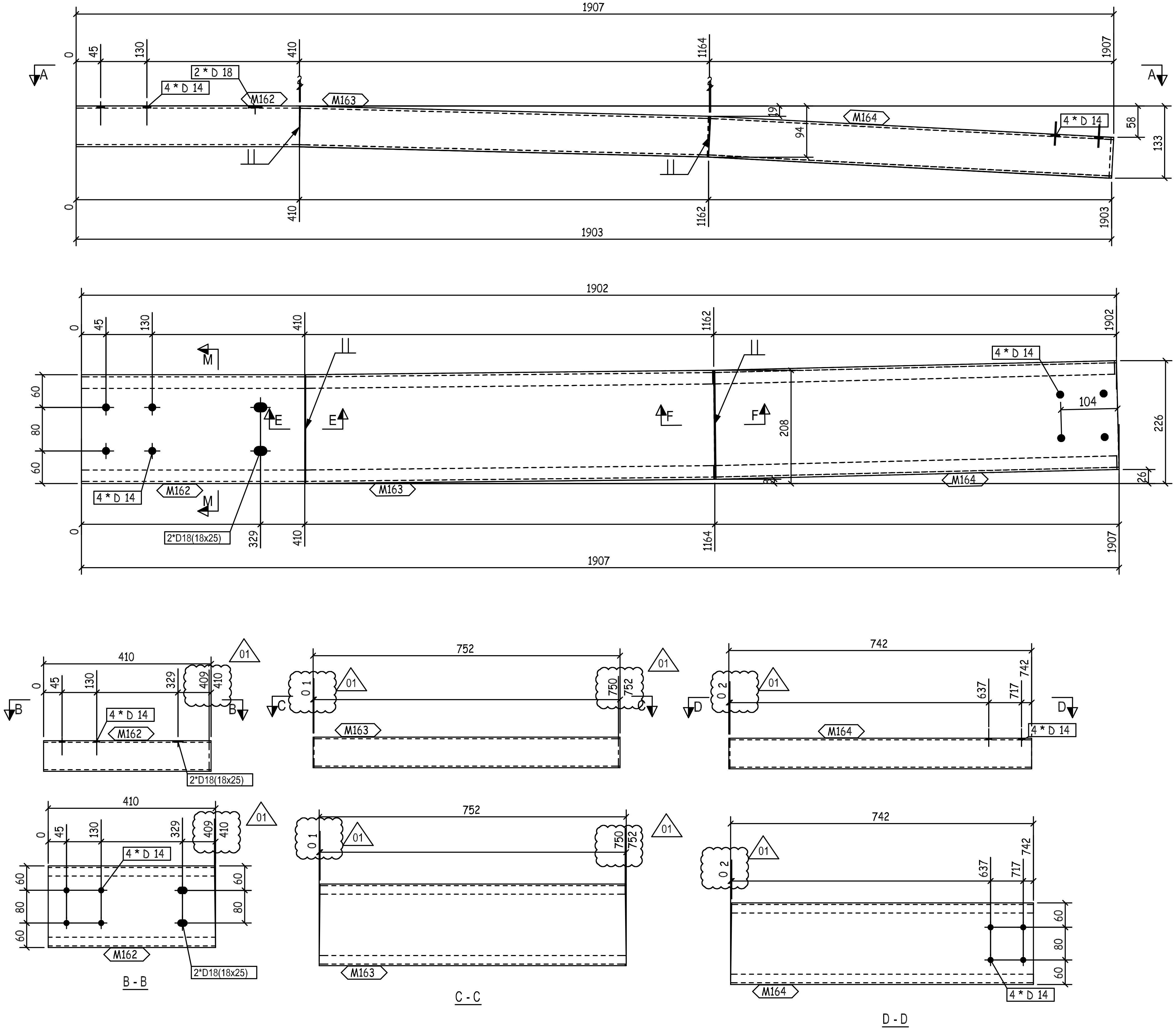
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

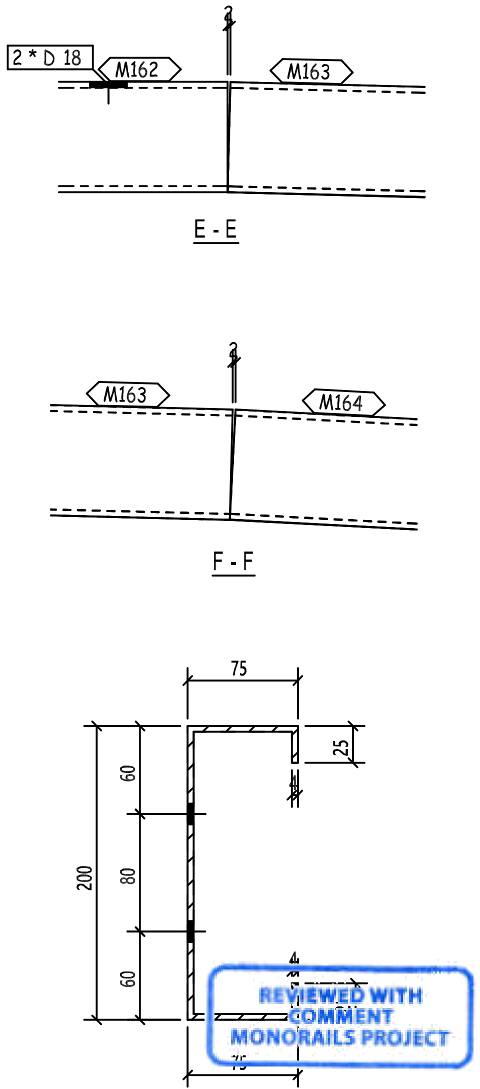
ZAMIL STEEL

GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1047-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1122


1907
1903
1902
0
45
130
410
1164
1162
329
2 * D 18
4 * D 14
M162
M163
M164
2*D18(18x25)
19
94
58
133
104
208
226
26
60
80
A
M
E
F
B
C
D
410
409
752
750
742
717
637
01
02
B - B
C - C
D - D


2 * D 18
M162
M163
M164
E - E
F - F
75
25
200
60
80
4

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS
TOT
BUIL
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M162	PL368X4X410		4.74	4.74		ZS_STD
1	M163	PL368X4X752		8.69	8.69		ZS_STD
1	M164	PL368X4X742		8.57	8.57		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

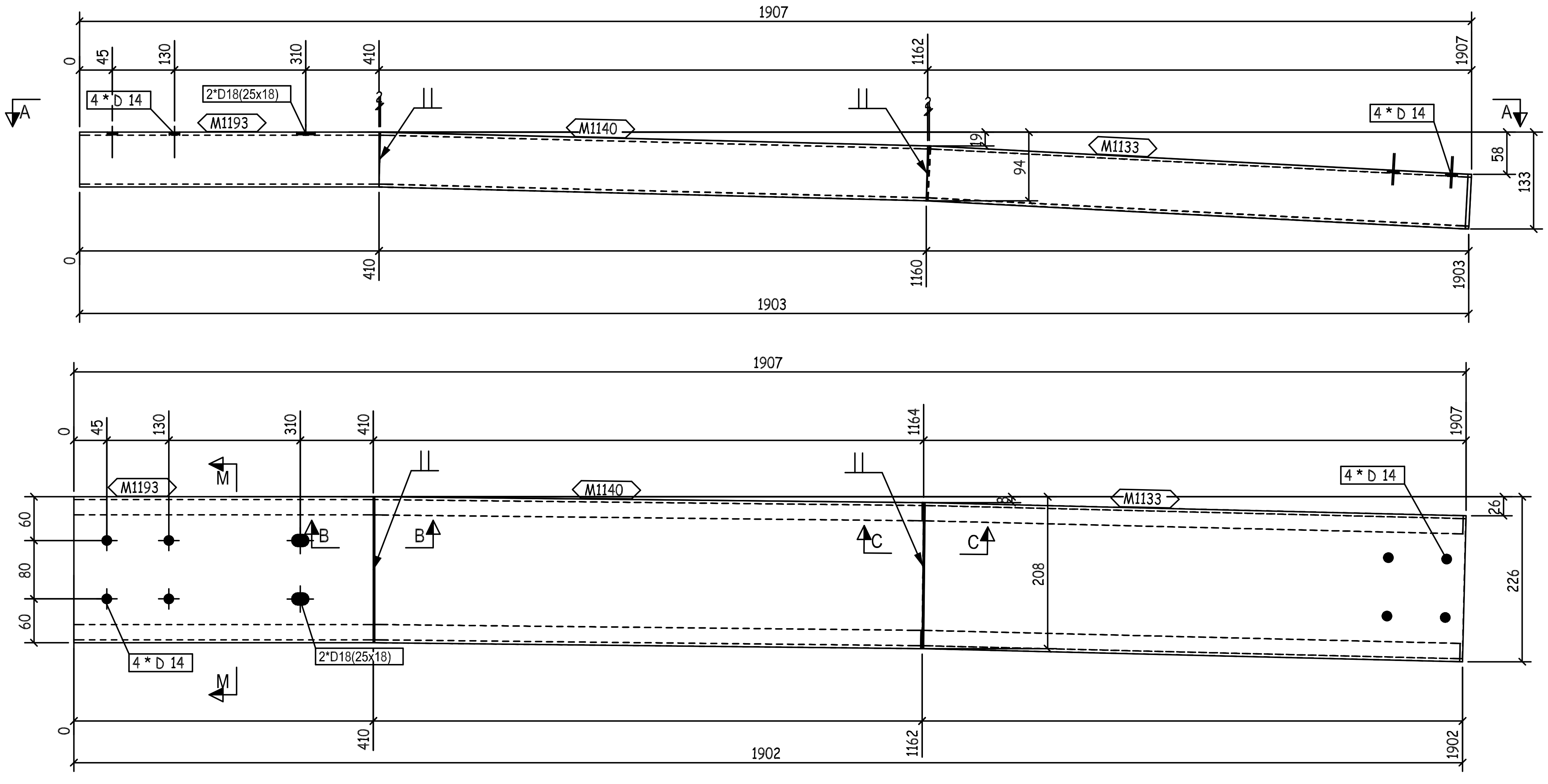
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

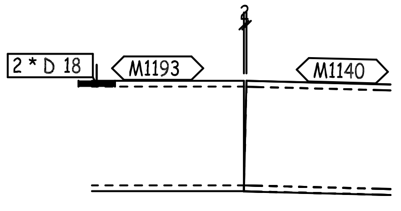
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1048-GL	1	22

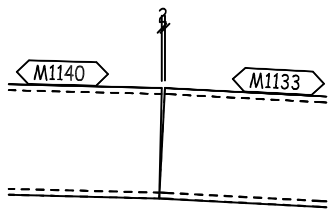
TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1046


1907
0
45
130
310
410
1162
1907
4 * D 14
2*D18(25x18)
M1193
M1140
M1133
4 * D 14
A
A
19
94
58
133
410
1160
1903
1903
1907
0
45
130
310
410
1164
1907
M1193
M1140
M1133
4 * D 14
M
M
B
B
C
C
60
80
60
208
226
26
4 * D 14
2*D18(25x18)
410
1162
1902
1902

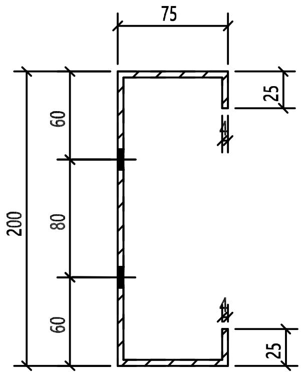
A - A


2 * D 18
M1193
M1140

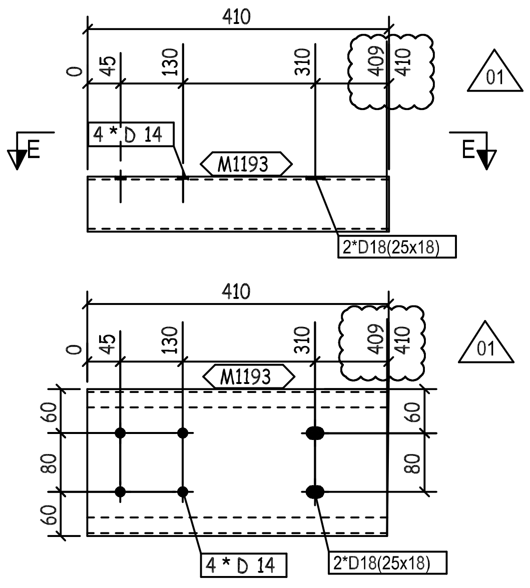
B - B


M1140
M1133

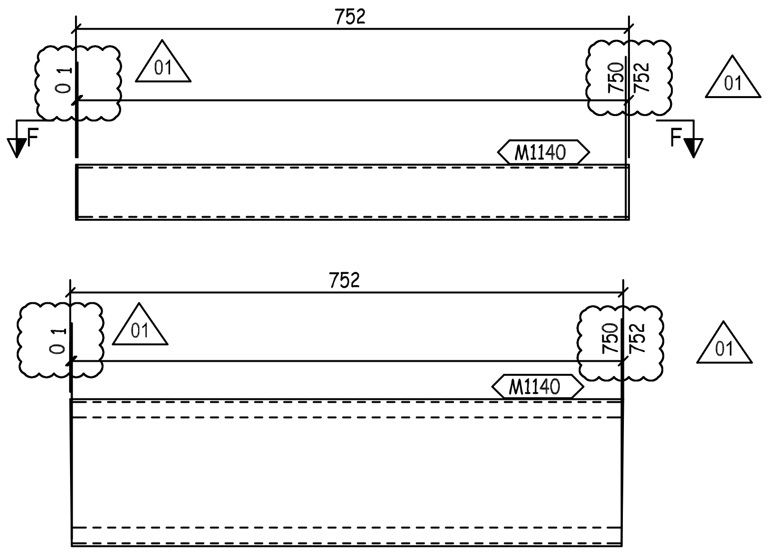
C - C


75
25
200
60
80
60
25
75

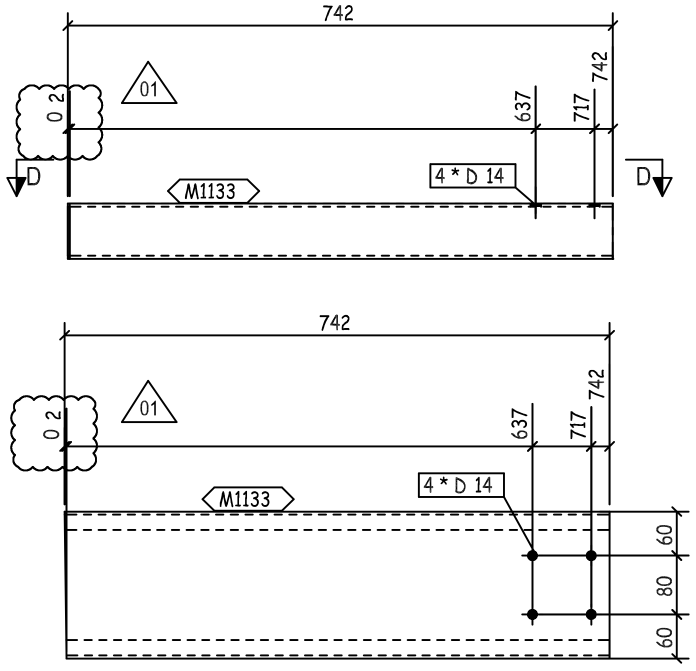
M- M


410
0
45
130
310
409
410
01
4 * D 14
M1193
2*D18(25x18)
E
E
410
0
45
130
310
409
410
01
M1193
60
80
60
60
80
4 * D 14
2*D18(25x18)

E - E


752
0 1
01
750
752
01
M1140
F
F
752
0 1
01
750
752
01
M1140

F - F


742
0 2
01
637
717
742
4 * D 14
M1133
D
D
742
0 2
01
637
717
742
M1133
4 * D 14
60
80
60

D - D

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1133	PL368X4X742		8.57	8.57		ZS_STD
1	M1140	PL368X4X752		8.69	8.69		ZS_STD
1	M1193	PL368X4X410		4.74	4.74		ZS_STD

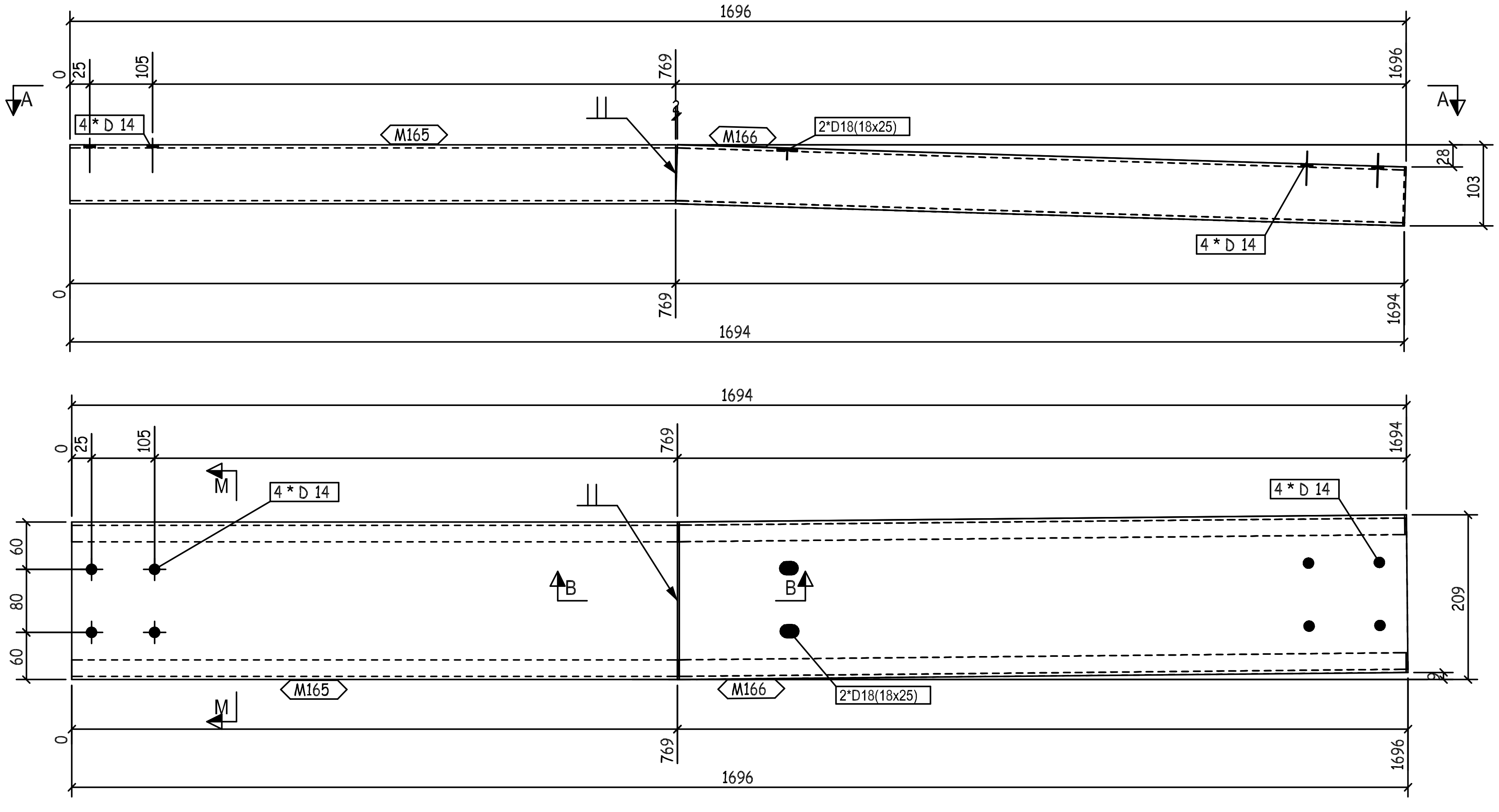
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

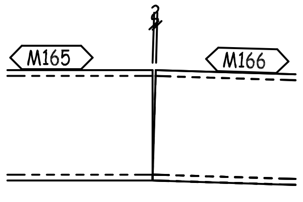
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

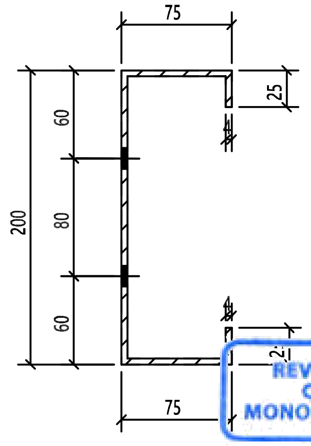
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1049-GL	1	22
TITLE		**SKETCH NO.**
CURVED GIRT_(PL368X4)		1047


1696
0
25
105
769
1696
A
4 * D 14
M165
M166
2*D18(18x25)
28
103
4 * D 14
0
769
1694
1694
1694
0
25
105
769
1694
M
4 * D 14
4 * D 14
60
80
60
B
B
209
M165
M166
2*D18(18x25)
M
0
769
1696
1696

A - A



B - B

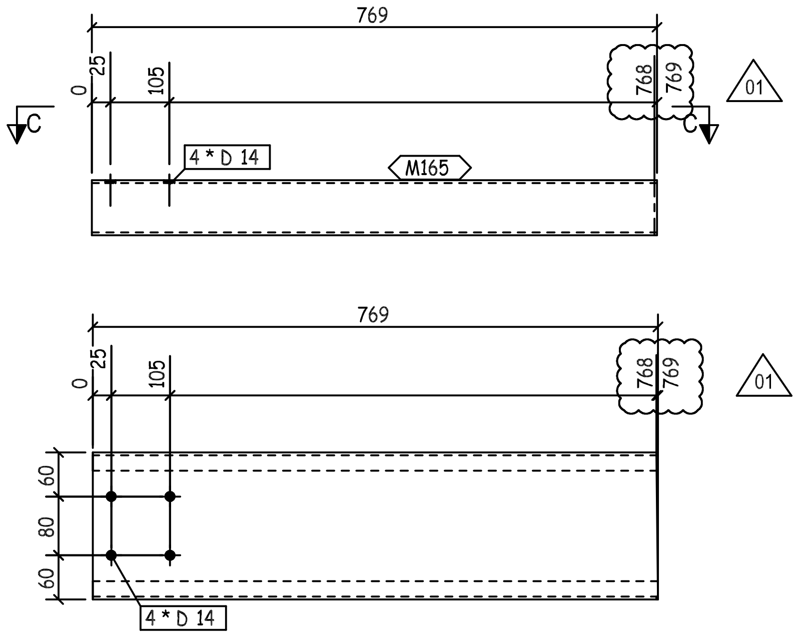

75
25
60
80
60
200
75

M - M

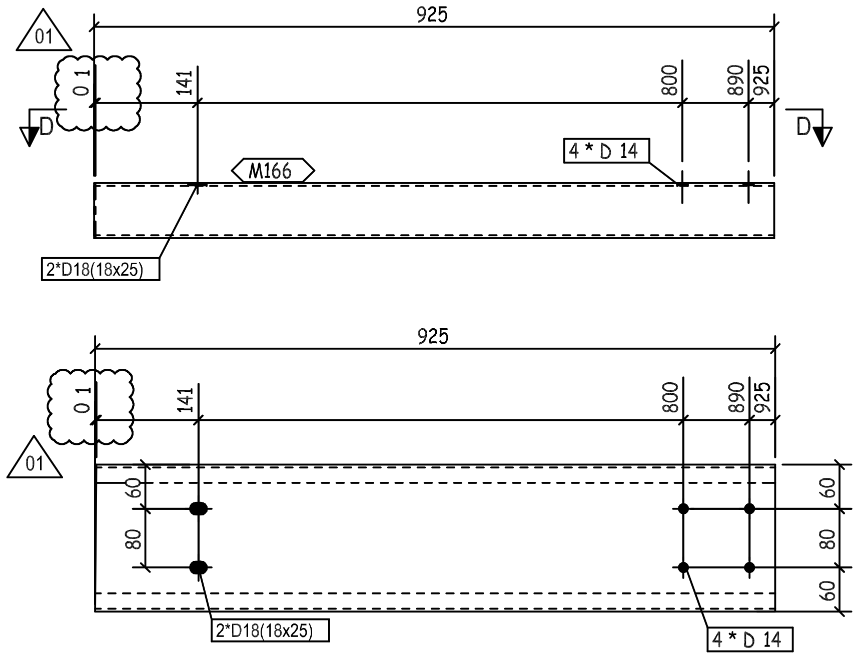
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "


769
0
25
105
768
769
01
C
C
4 * D 14
M165
769
0
25
105
768
769
01
60
80
60
4 * D 14

C - C


01
925
0
1
141
800
890
925
D
D
M166
4 * D 14
2*D18(18x25)
925
0
1
141
800
890
925
01
60
80
60
80
60
2*D18(18x25)
4 * D 14

D - D

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M165	PL368X4X769		8.89	8.89		ZS_STD
1	M166	PL368X4X925		10.69	10.69		ZS_STD

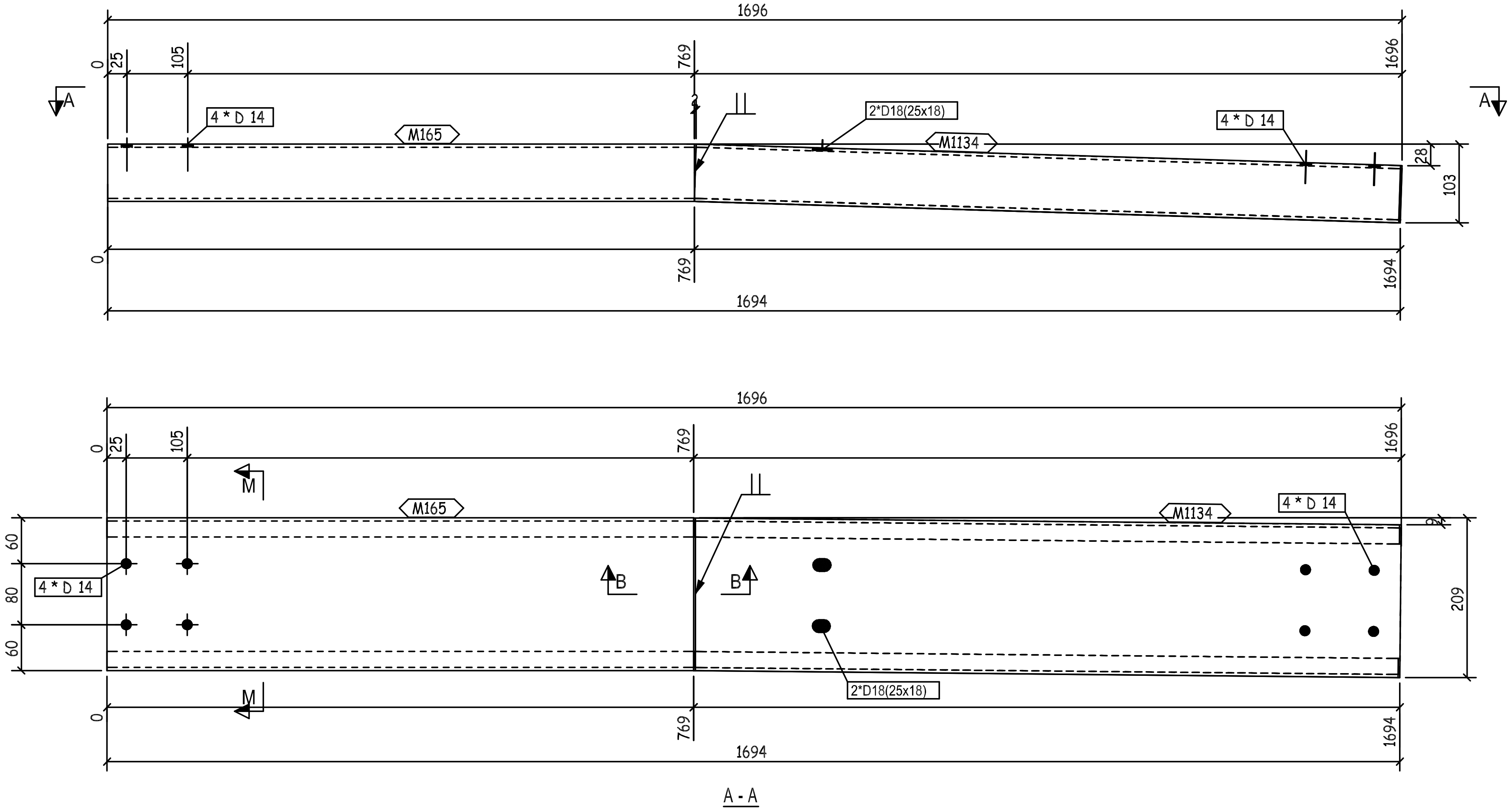
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

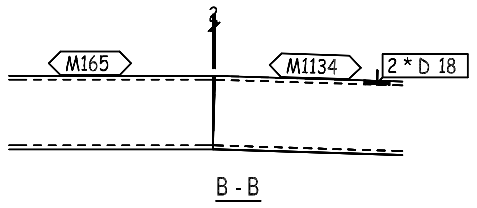
ZAMIL STEEL

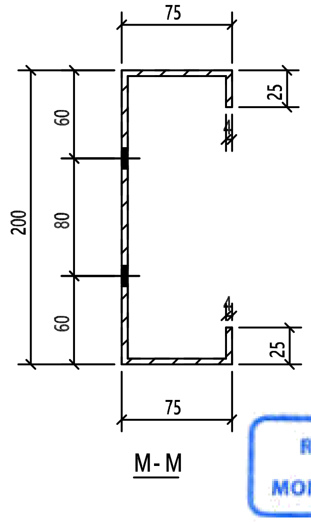
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1050-GL	1	19.58

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1048


1696
0
25
105
769
1696
A
4 * D 14
M165
2*D18(25x18)
M1134
4 * D 14
28
103
1694
M
B
2*D18(25x18)
209
60
80
60
A - A


M165
M1134
2 * D 18
B - B


75
200
60
80
60
25
25
75
M - M

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

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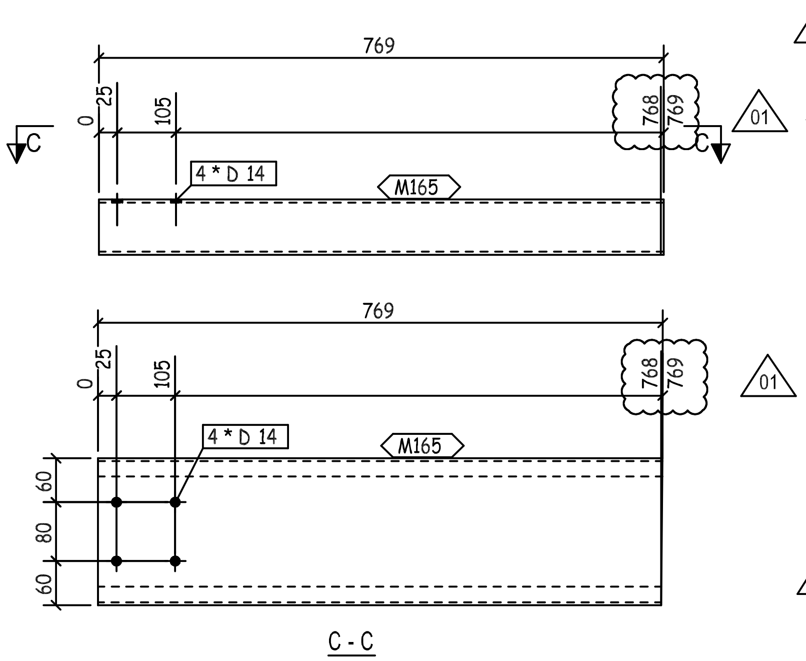
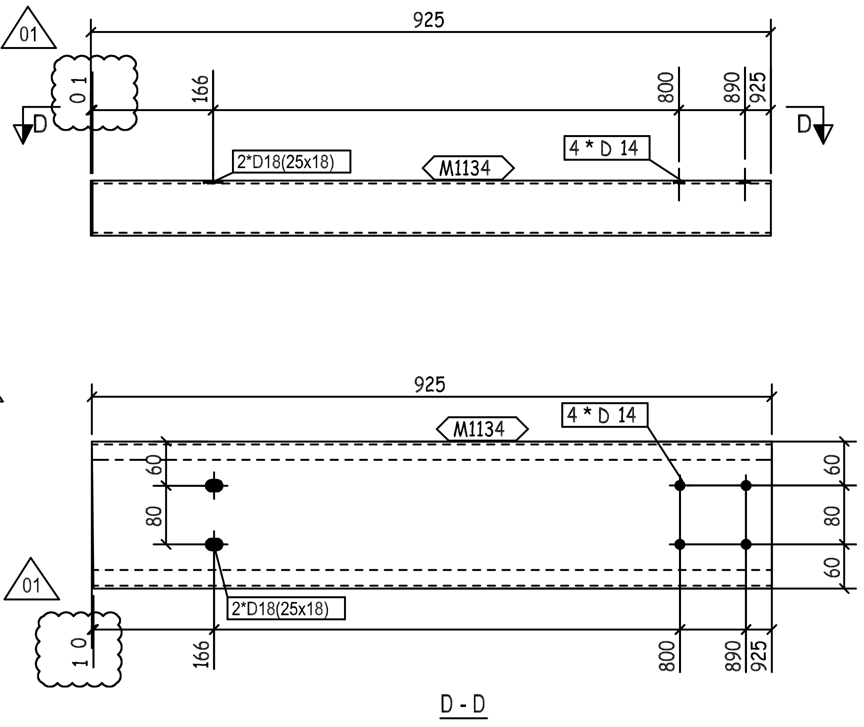
TO
BU
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "


769
0
25
105
768
769
C
01
4 * D 14
M165
60
80
60
C - C


01
925
166
800
890
925
D
2*D18(25x18)
M1134
4 * D 14
60
80
60
D - D

01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

GENERAL NOTES

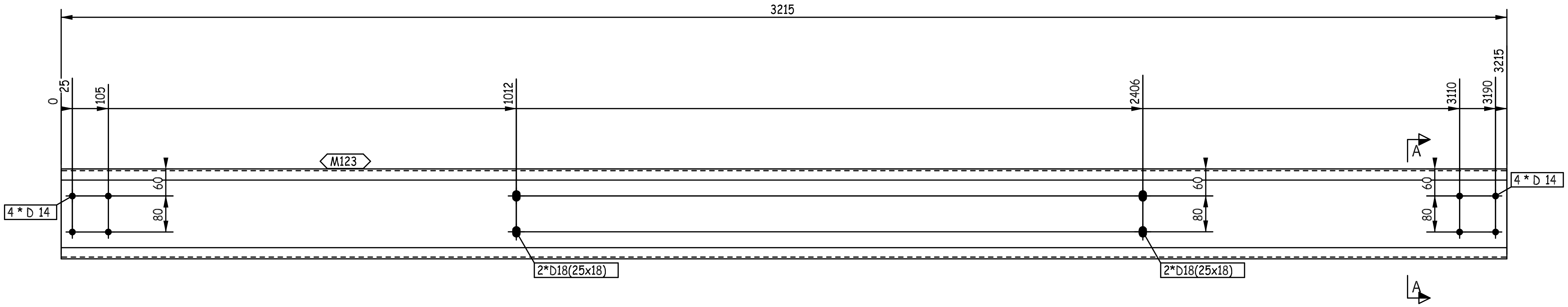
ZAMIL STEEL

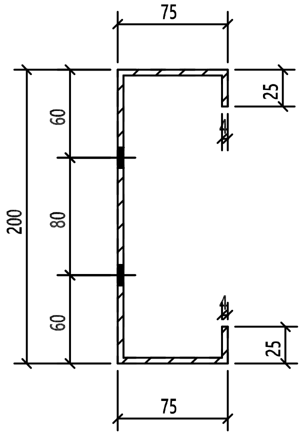
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1051-GL	1	19.58

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1049

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M165	PL368X4X769		8.89	8.89		ZS_STD
1	M1134	PL368X4X925		10.69	10.69		ZS_STD


3215
0
25
105
1012
2406
3110
3190
3215
M123
4 * D 14
4 * D 14
60
80
60
80
60
80
2*D18(25x18)
2*D18(25x18)
A
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

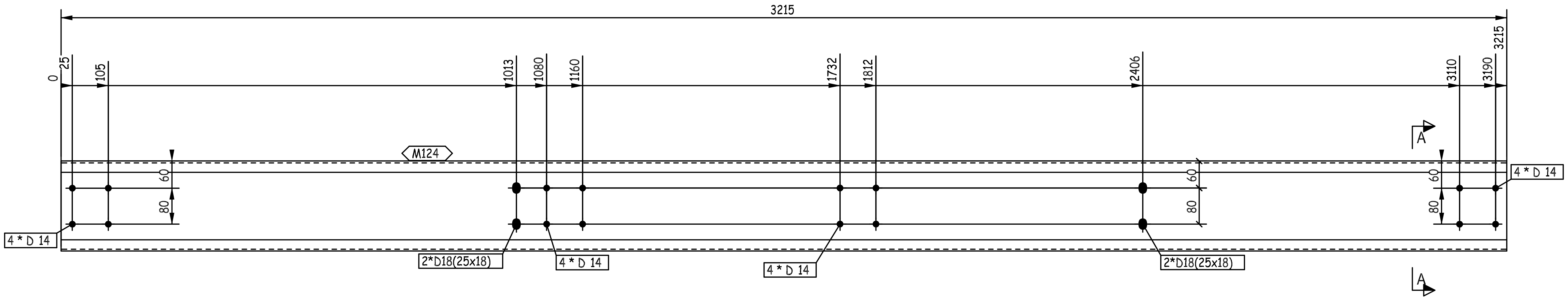
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M123	PL368X4X3215		37.15	37.15		ZS_STD

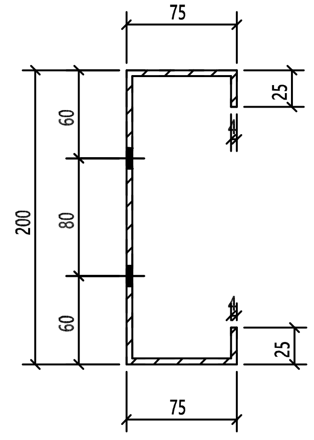
REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
			ES		

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1052-GL	4	37.15
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1123


3215
0
25
105
1013
1080
1160
1732
1812
2406
3110
3190
3215
M124
A
60
80
4 * D 14
2*D18(25x18)
4 * D 14
4 * D 14
2*D18(25x18)
60
80
60
80
4 * D 14
A


75
25
200
60
80
60
25
75

A - A

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M124	PL368X4X3215		37.15	37.15		ZS_STD

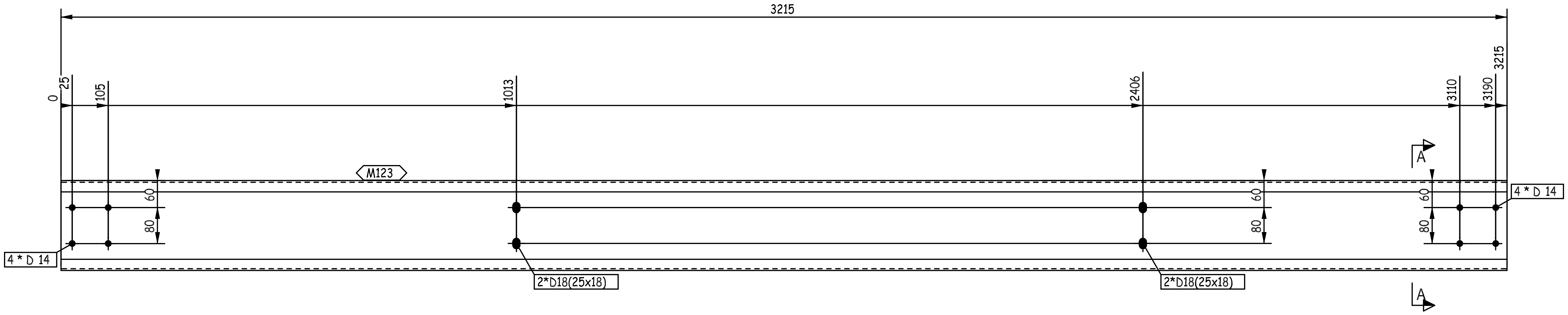
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

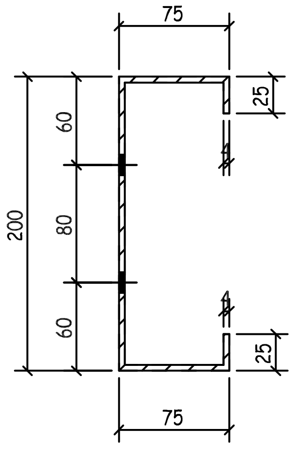
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1053-GL	1	37.15
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1124


3215
0
25
105
1013
2406
3110
3190
3215
M123
A
A
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

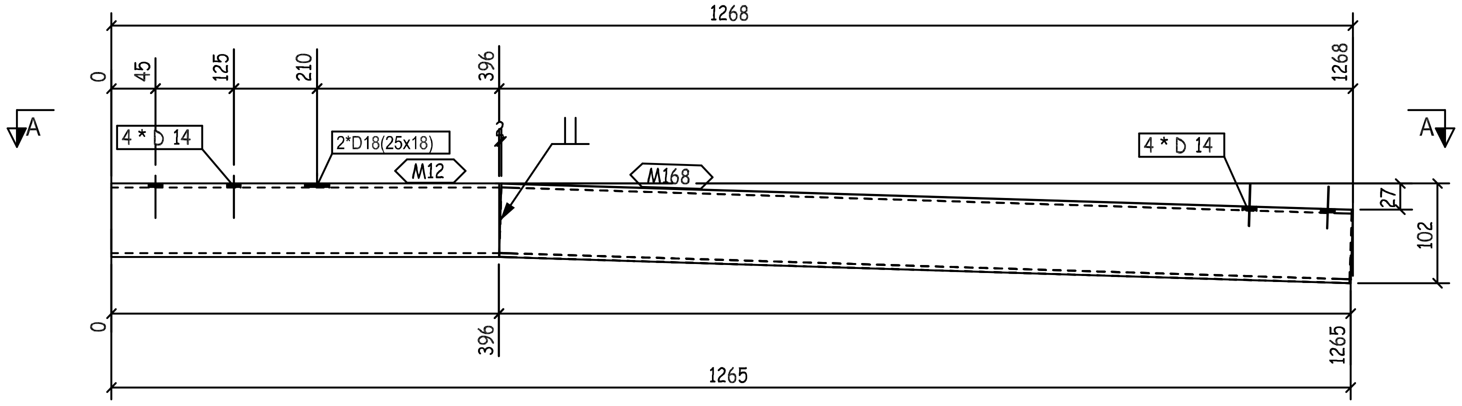
GENERAL NOTES

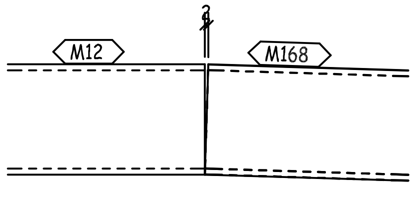
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

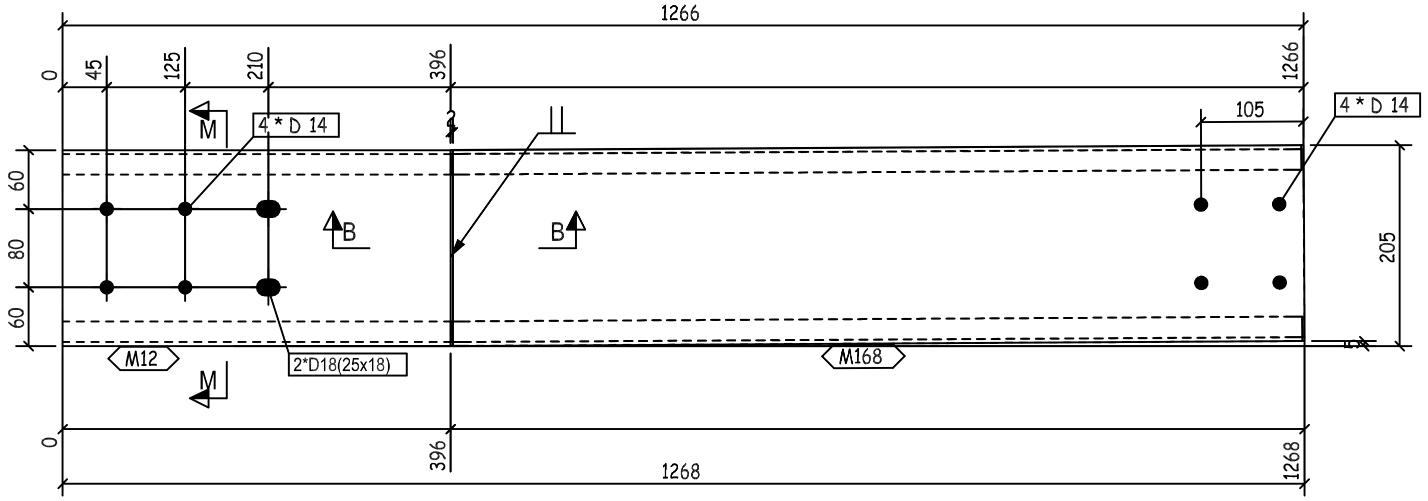
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1054-GL	1	37.15
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1125

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M123	PL368X4X3215		37.15	37.15		ZS_STD

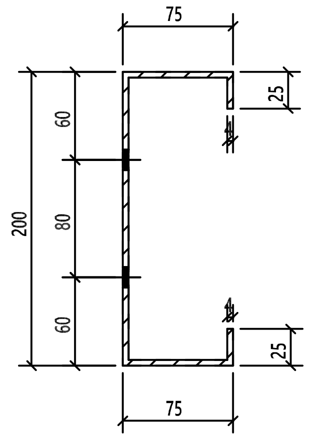

1268
0
45
125
210
396
1268
A
A
4 * D 14
2*D18(25x18)
M12
M168
4 * D 14
27
102
0
396
1265
1265



B - B


1266
0
45
125
210
396
1266
M
4 * D 14
105
4 * D 14
60
80
60
B
B
205
M12
2*D18(25x18)
M168
M
0
396
1268
1268

A - A

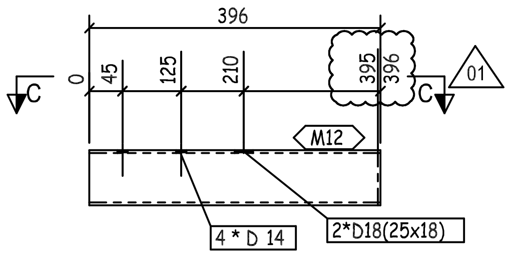

75
25
200
60
80
60
25
75

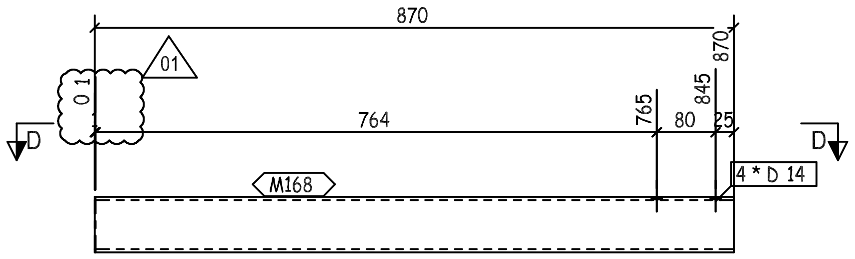
M- M

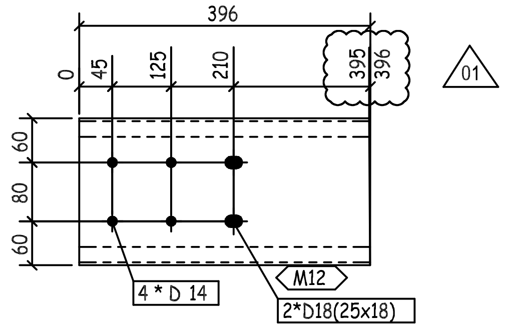
REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

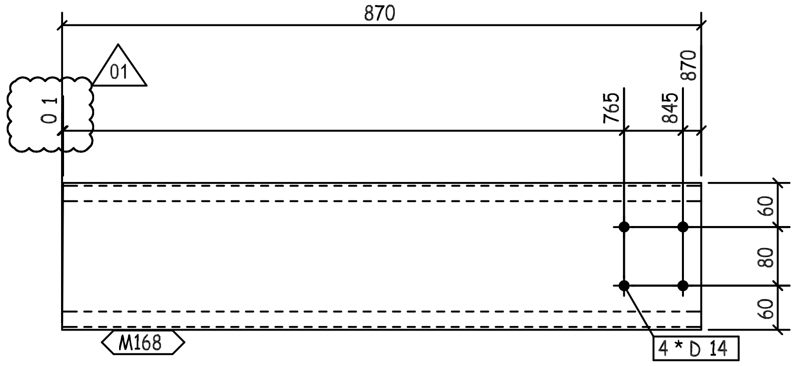
TH
TO
BU
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "


396
0
45
125
210
395
396
01
C
C
M12
4 * D 14
2*D18(25x18)


870
01
0 1
764
765
80
845
870
25
D
D
M168
4 * D 14


396
0
45
125
210
395
396
01
60
80
60
4 * D 14
M12
2*D18(25x18)

C - C


870
01
0 1
765
845
870
60
80
60
M168
4 * D 14

D - D

1	M12	PL368X4X396		4.58	4.58		ZS_STD
1	M168	PL368X4X870		10.05	10.05		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

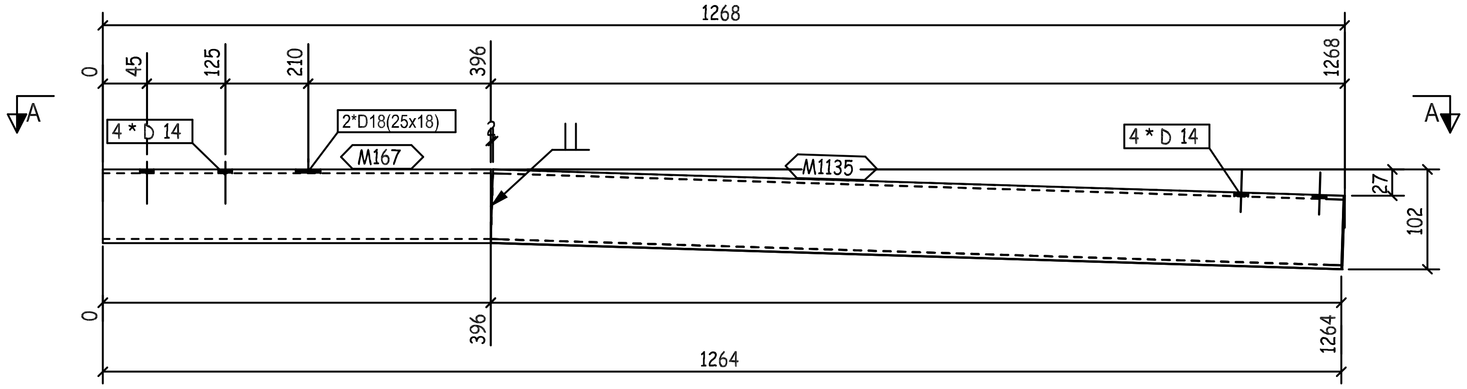
ZAMIL STEEL

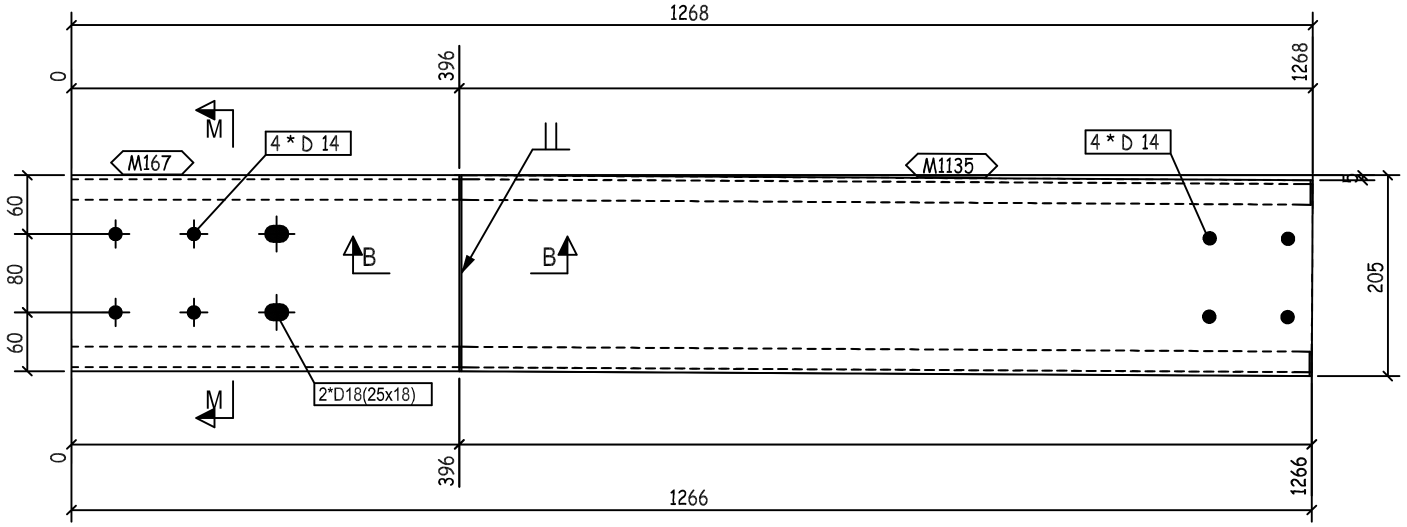
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

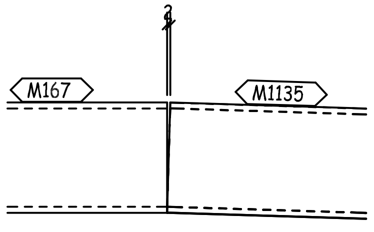
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1055-GL	1	14.63

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1050

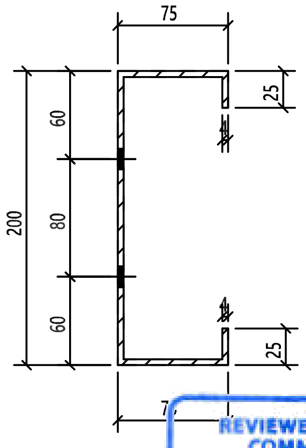

1268
0
45
125
210
396
1268
A
A
4 * D 14
2*D18(25x18)
M167
M1135
4 * D 14
27
102
0
396
1264
1264


1268
0
396
1268
M
M167
4 * D 14
M1135
4 * D 14
60
80
60
B
B
205
M
2*D18(25x18)
0
396
1266
1266

A - A



B - B

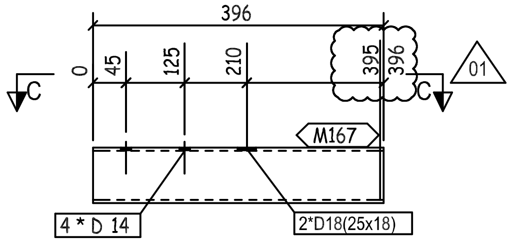

75
25
60
200
80
60
25

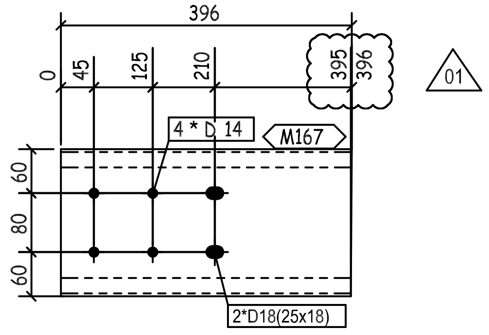
M-M

REVIEWED WITH COMMENT
MONORAILS PROJECT

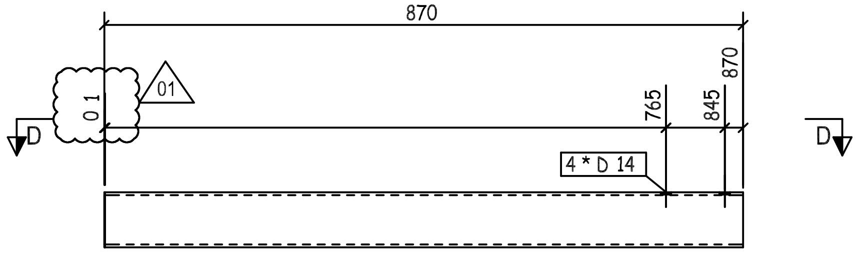
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

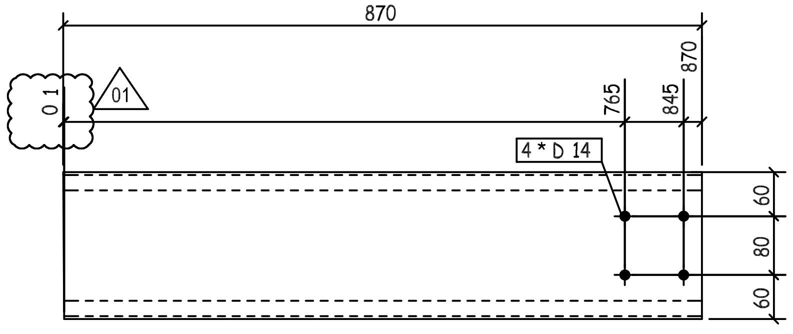
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "


396
0
45
125
210
395
396
C
C
01
M167
4 * D 14
2*D18(25x18)


396
0
45
125
210
395
396
01
4 * D 14
M167
60
80
60
2*D18(25x18)

C - C


870
0 1
01
D
765
845
870
D
4 * D 14


870
0 1
01
765
845
870
4 * D 14
60
80
60

D - D

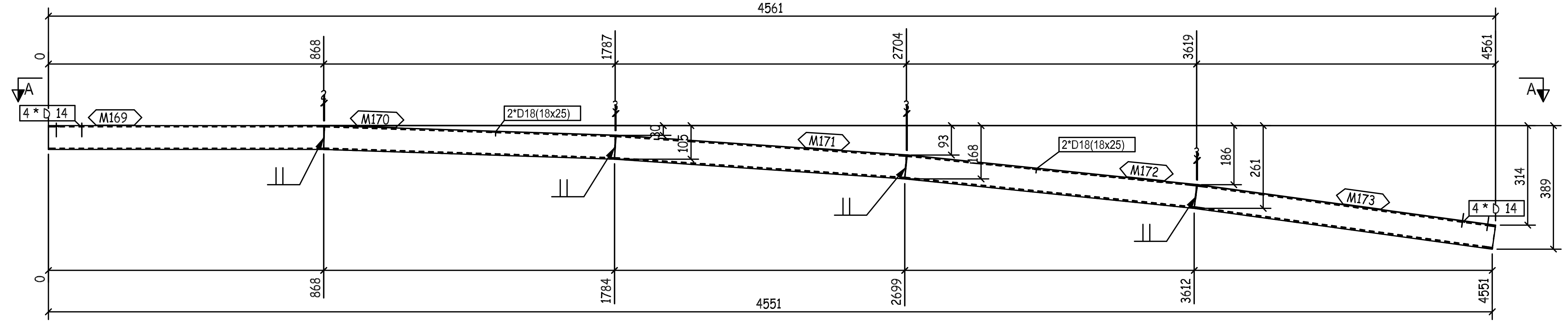
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

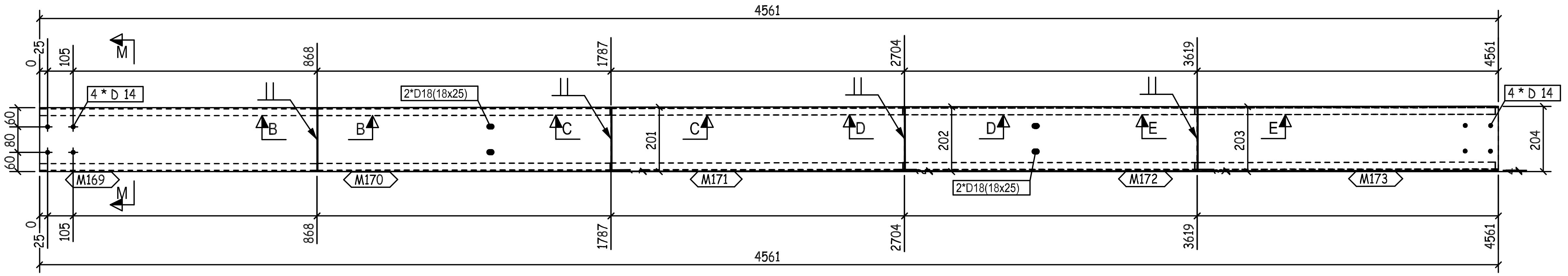
الزامل للحديد
ZAMIL STEEL

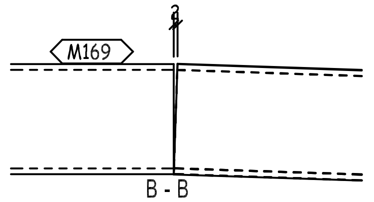
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1056-GL	1	14.63
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1051

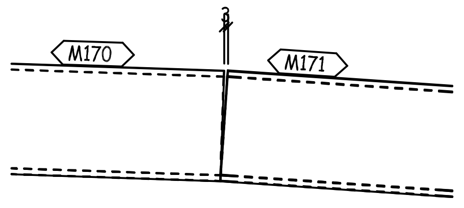
1	M167	PL368X4X396		4.58	4.58		ZS_STD
1	M1135	PL368X4X870		10.05	10.05		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


4561
0
868
1787
2704
3619
4561
A
A
4 * D 14
M169
M170
2*D18(18x25)
M171
2*D18(18x25)
M172
M173
4 * D 14
105
93
168
186
261
314
389
0
868
1784
2699
3612
4551
4551

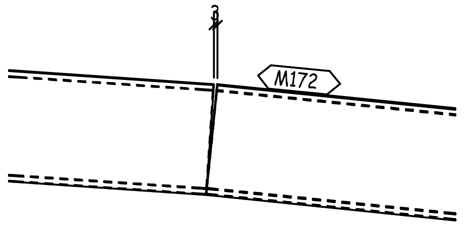

4561
0
25
105
868
1787
2704
3619
4561
M
M
4 * D 14
2*D18(18x25)
4 * D 14
B
B
C
C
D
D
E
E
60
80
60
201
202
203
204
M169
M170
M171
2*D18(18x25)
M172
M173
0
25
105
868
1787
2704
3619
4561
4561



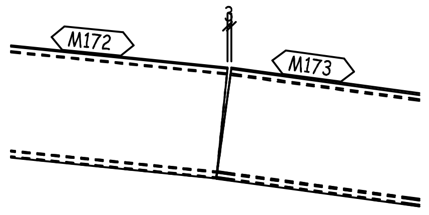
B - B



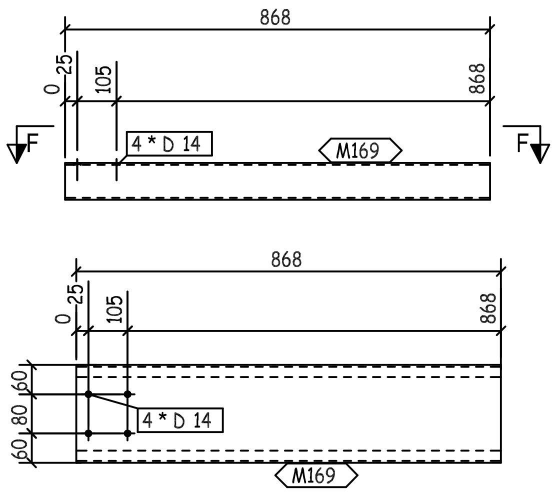
C - C



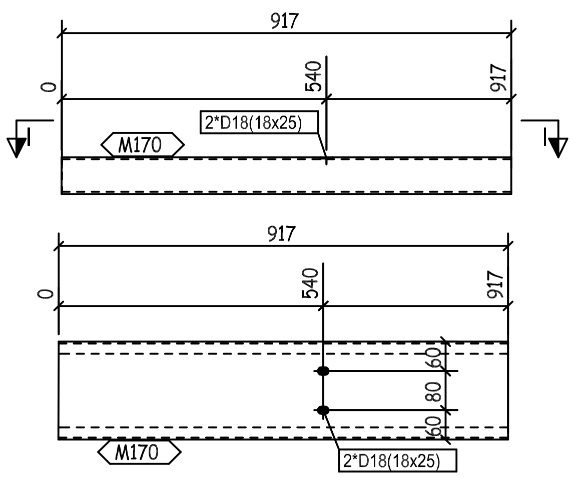
D - D



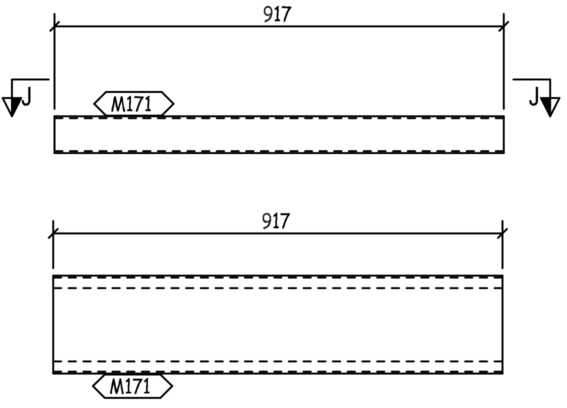
E - E


868
0
25
105
868
F
F
4 * D 14
M169
868
0
25
105
868
60
80
60
4 * D 14
M169

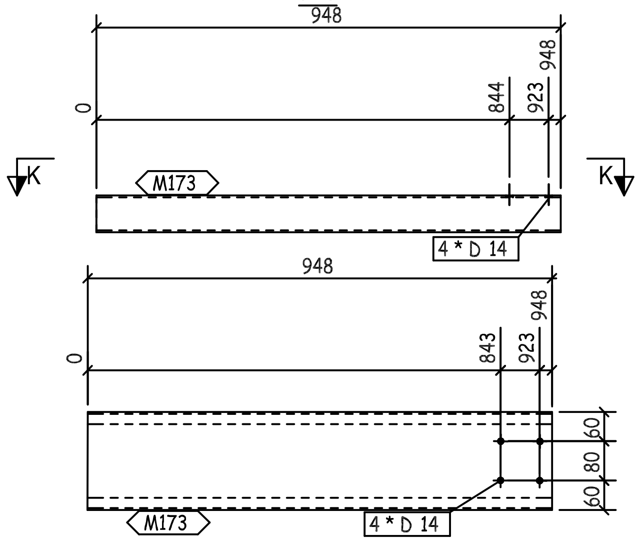
F - F


917
0
540
917
I
I
2*D18(18x25)
M170
917
0
540
917
60
80
60
M170
2*D18(18x25)

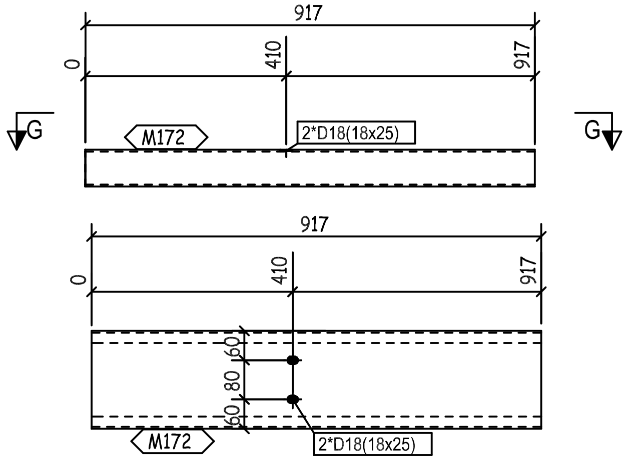
I - I


917
J
J
M171
917
M171

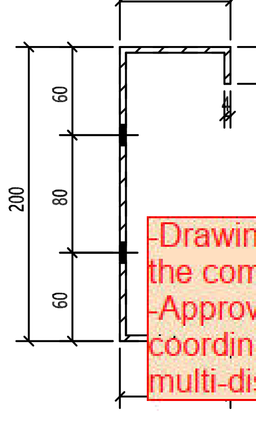
J - J


948
0
844
923
948
K
K
M173
4 * D 14
948
0
843
923
948
60
80
60
M173
4 * D 14

K - K


917
0
410
917
G
G
M172
2*D18(18x25)
917
0
410
917
60
80
60
M172
2*D18(18x25)

G - G


75
25
60
80
60
200

M - M

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

1	M169	PL368X4X868		10.03	10.03		ZS_STD
1	M170	PL368X4X917		10.6	10.6		ZS_STD
1	M171	PL368X4X917		10.6	10.6		ZS_STD
1	M172	PL368X4X917		10.6	10.6		ZS_STD
1	M173	PL368X4X948		10.95	10.95		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

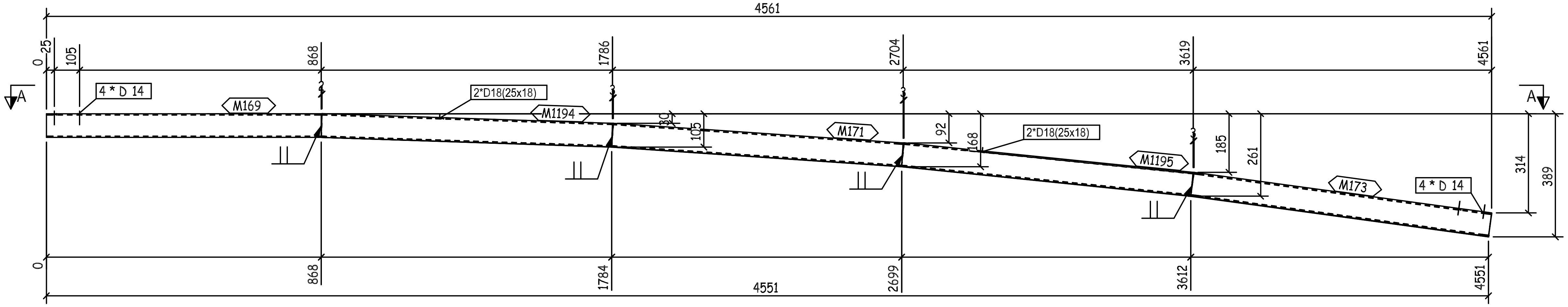
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

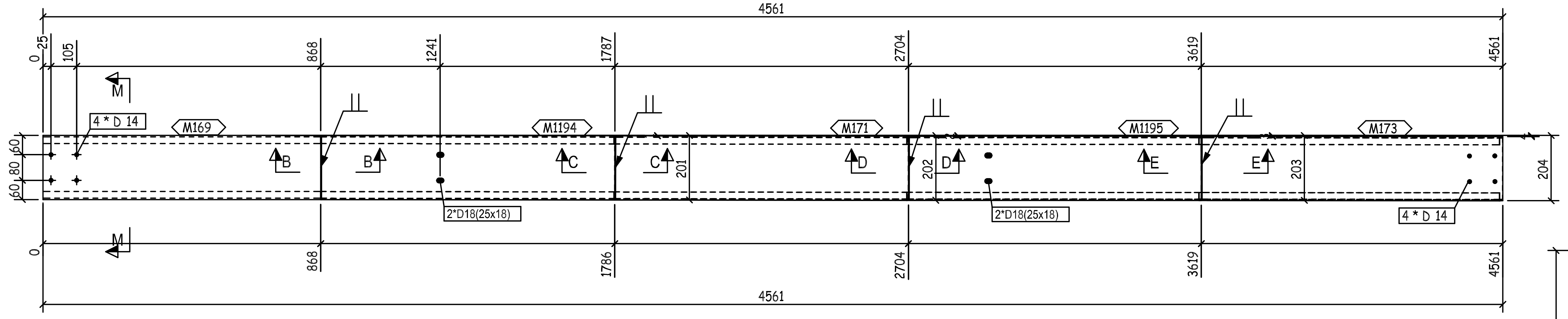
GENERAL NOTES

الزامل للحديد
ZAMIL STEEL

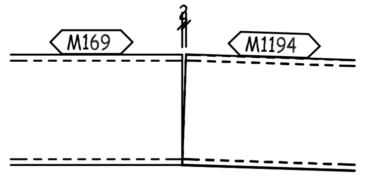
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1057-GL	1	52.78
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1052

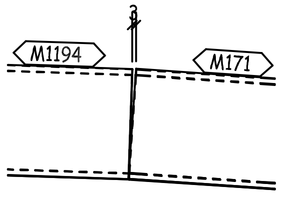

4561
0 25 105 868 1786 2704 3619 4561
4 * D 14
M169
2*D18(25x18)
M1194
M171
M1195
M173
92 105 168 185 261 314 389
A A
0 868 1784 2699 3612 4551
4551


4561
0 25 105 868 1241 1787 2704 3619 4561
M M
4 * D 14
M169 M1194 M171 M1195 M173
B B C C D D E E
60 80 60
201 202 203 204
2*D18(25x18)
0 868 1786 2704 3619 4561
4561

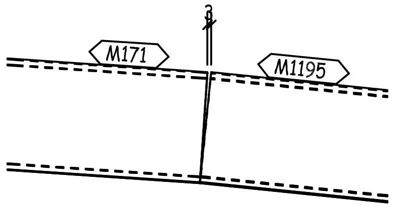
A - A



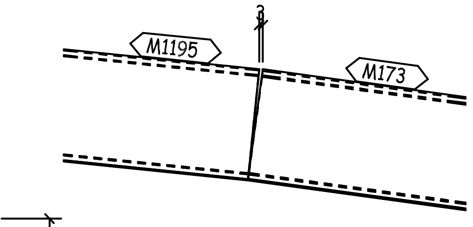
B - B



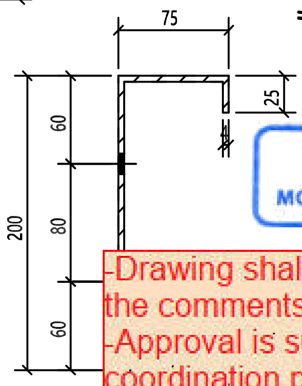
C - C



D - D



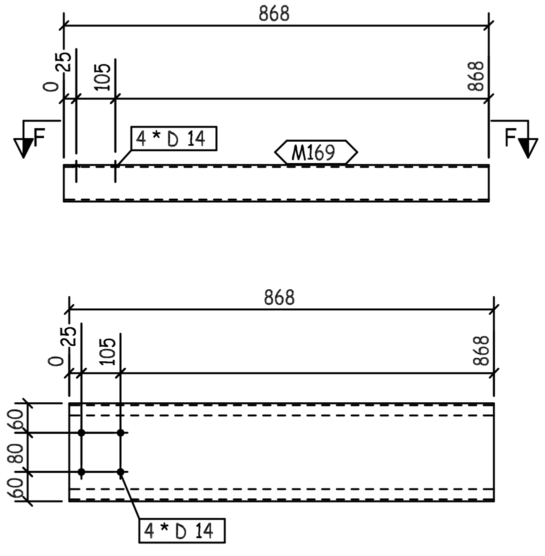
E - E


75
25
200
60 80 60

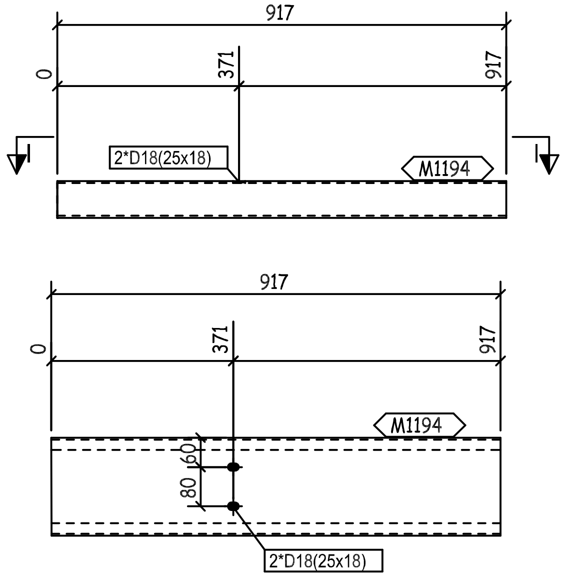
M - M

REVIEWED WITH COMMENT MONORAILS PROJECT

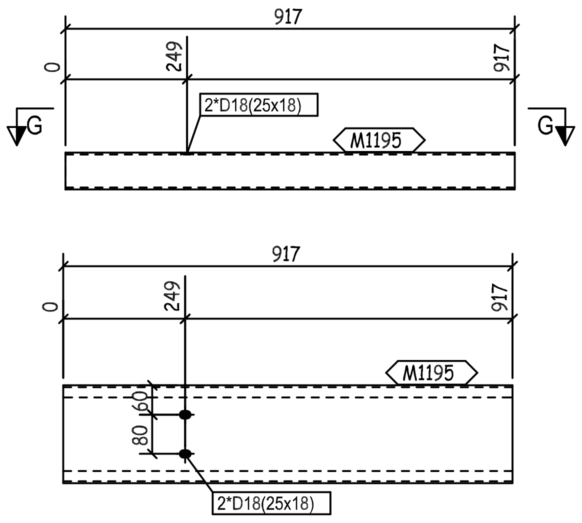
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


868
0 25 105 868
F F
4 * D 14
M169
60 80 60

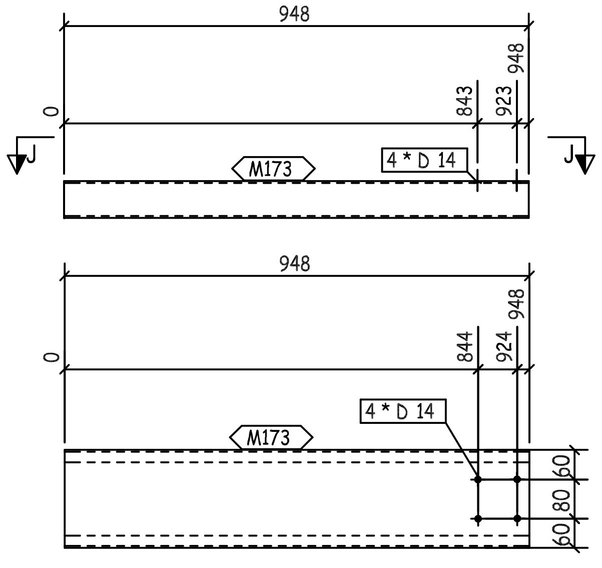
F - F


917
0 371 917
I I
2*D18(25x18)
M1194
60 80

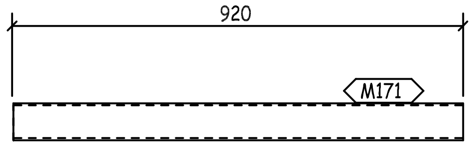
I - I


917
0 249 917
G G
2*D18(25x18)
M1195
80 60

G - G


948
0 843 923 948
844 924
J J
M173
4 * D 14
60 80 60

J - J



THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M169	PL368X4X868		10.03	10.03		ZS_STD
1	M171	PL368X4X917		10.6	10.6		ZS_STD
1	M173	PL368X4X948		10.95	10.95		ZS_STD
1	M1194	PL368X4X917		10.6	10.6		ZS_STD
1	M1195	PL368X4X917		10.6	10.6		ZS_STD

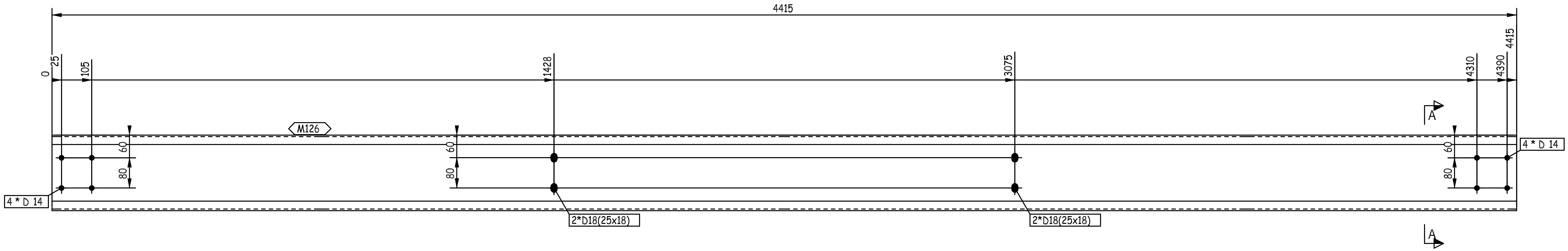
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

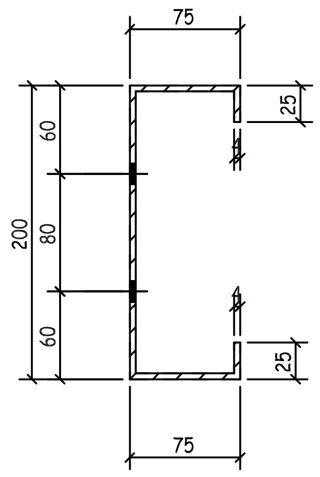
GENERAL NOTES

ZAMIL STEEL

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1058-GL	1	52.78
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1053


4415
0
25
105
1428
3075
4310
4390
4415
M126
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

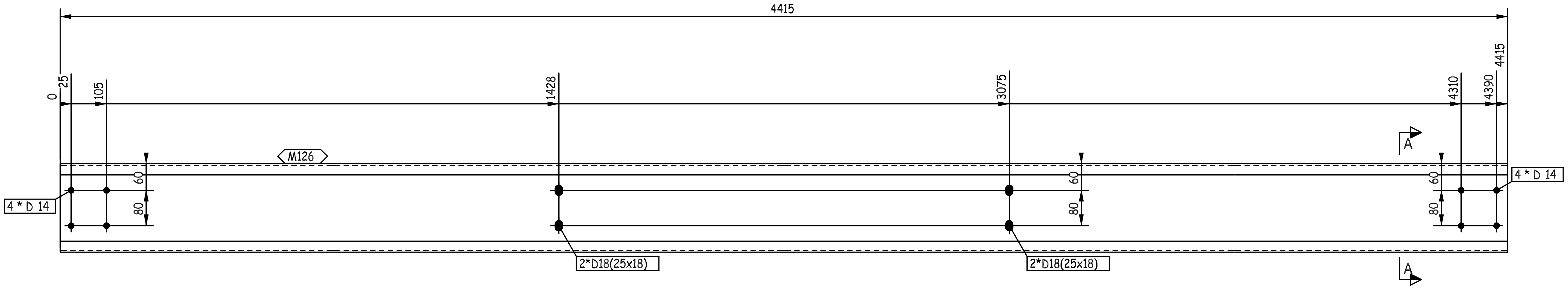
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

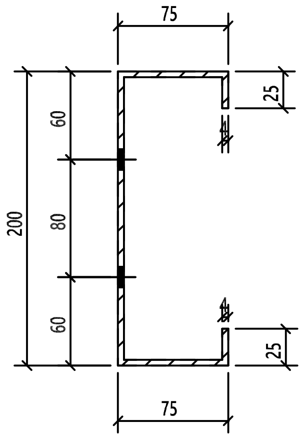
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1059-GL	5	51.02
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1126

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M126	PL368X4X4415		51.02	51.02		ZS_STD


4415
0
25
105
1428
3075
4310
4390
4415
M126
A
A
4 * D 14
4 * D 14
60
80
60
80
60
80
2*D18(25x18)
2*D18(25x18)


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

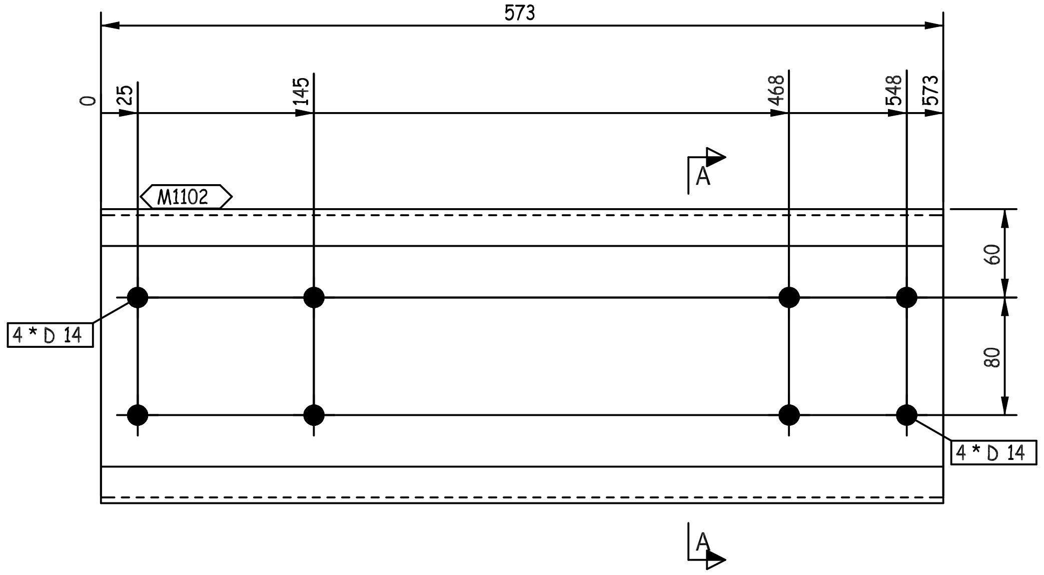
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

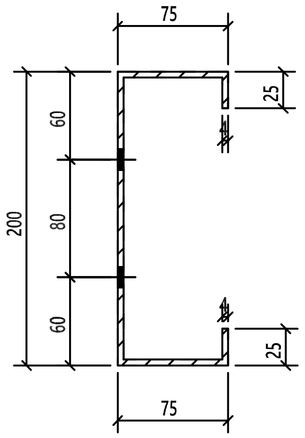
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1060-GL	1	51.02
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1127

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M126	PL368X4X4415		51.02	51.02		ZS_STD





A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

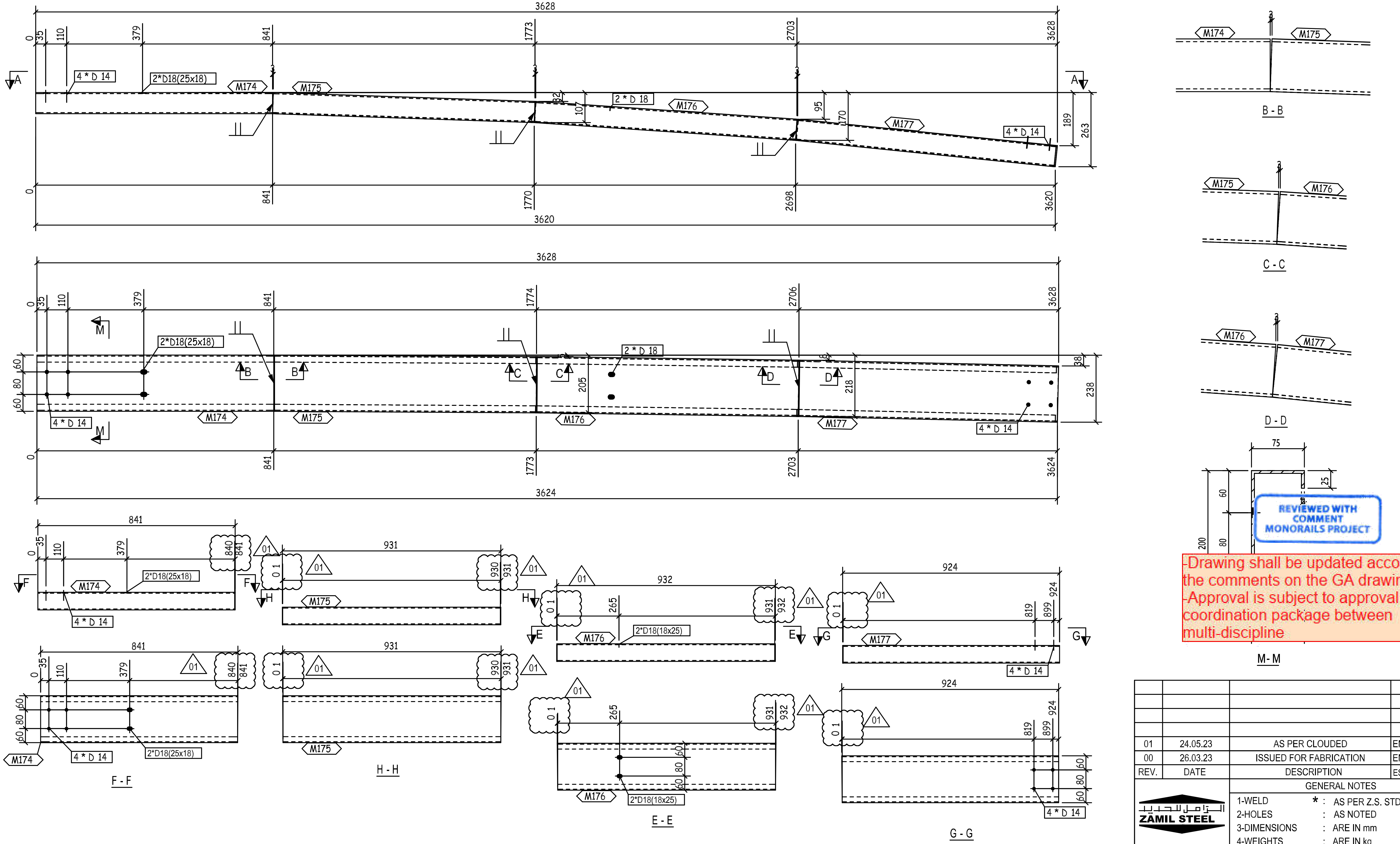
GENERAL NOTES

الزامل للحديد
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1061-GL	1	6.62
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1128

1	M1102	PL368X4X573		6.62	6.62		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


3628
0
35
110
379
841
1773
2703
3628
A
4 * D 14
2*D18(25x18)
M174
M175
32
10
2 * D 18
M176
95
170
M177
189
263
0
841
1770
2698
3620
3620
3628
0
35
110
379
841
1774
2706
3628
M
2*D18(25x18)
2 * D 18
B
C
D
60
80
60
205
218
38
238
4 * D 14
M174
M175
M176
M177
4 * D 14
M
0
841
1773
2703
3624
3624
B - B
C - C
D - D
75
25
60
200
80
M- M
841
931
932
924
840
841
01
930
931
265
2*D18(18x25)
819
899
924
F
H
E
G
4 * D 14
F - F
H - H
E - E
G - G

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M174	PL368X4X841		9.72	9.72		ZS_STD
1	M175	PL368X4X931		10.76	10.76		ZS_STD
1	M176	PL368X4X932		10.77	10.77		ZS_STD
1	M177	PL368X4X924		10.68	10.68		ZS_STD

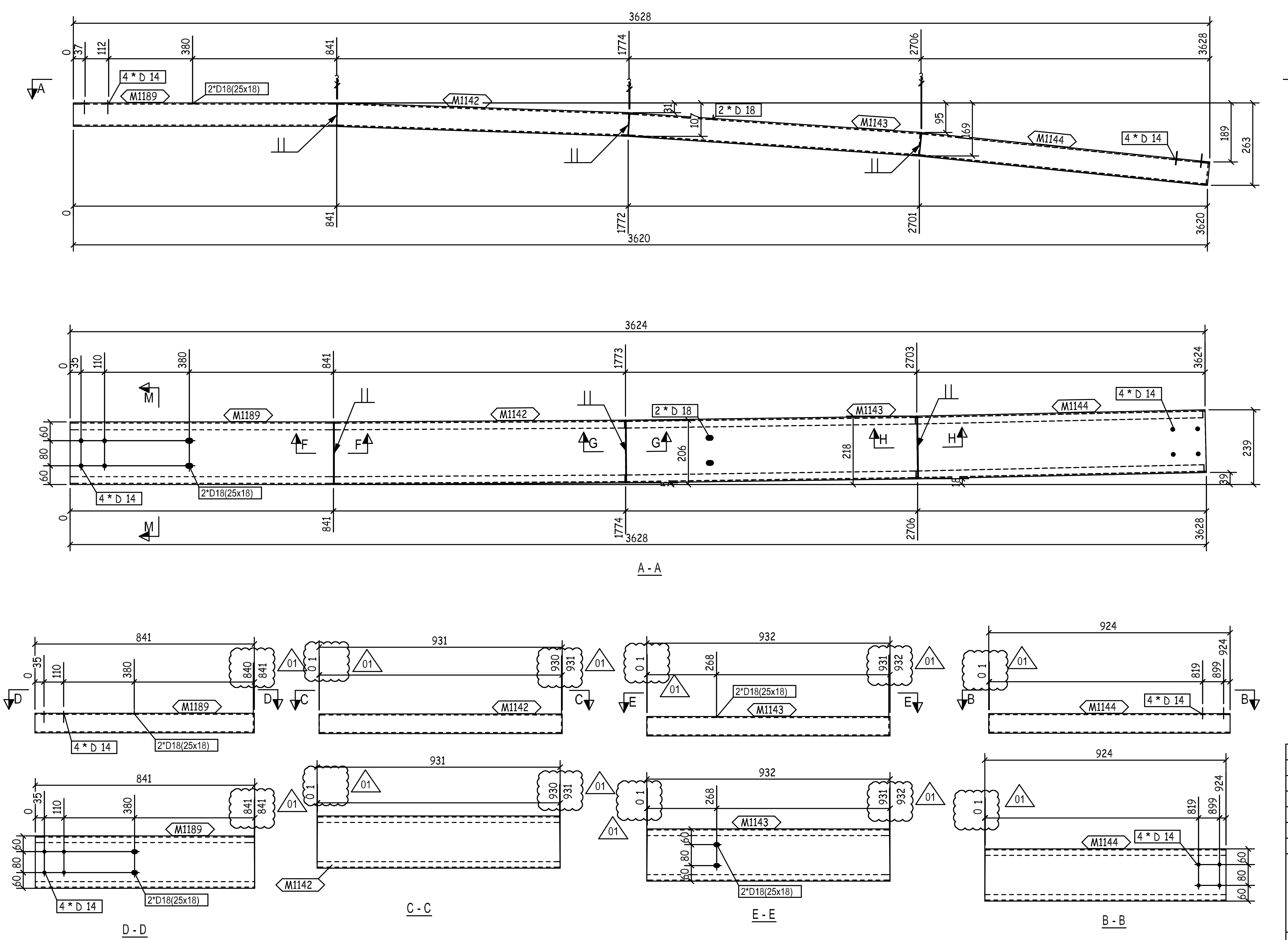
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

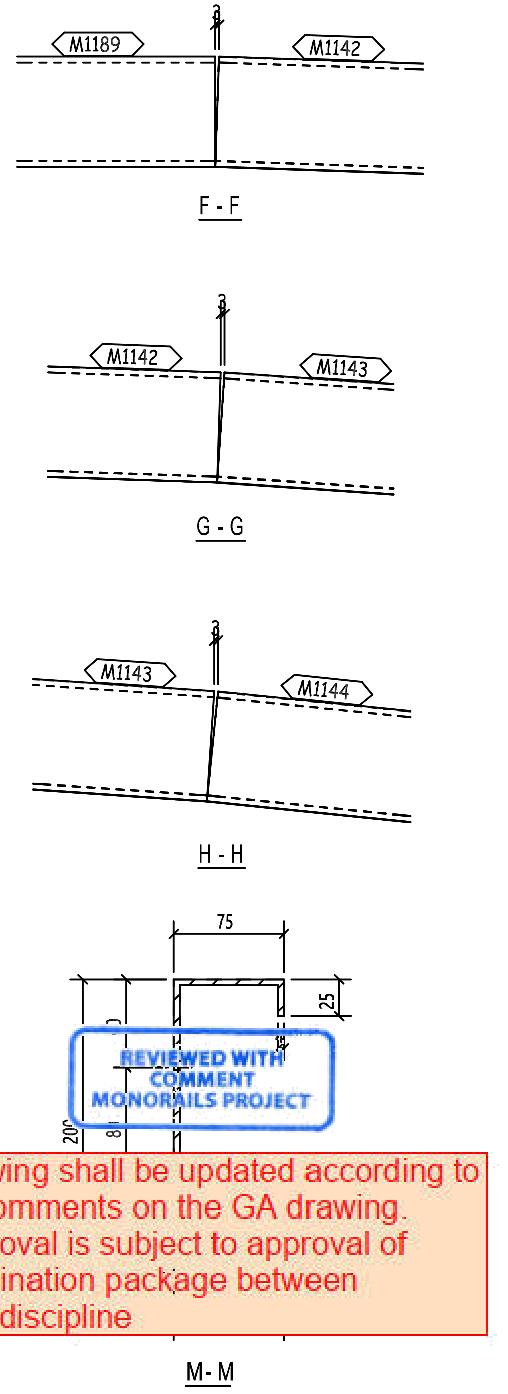
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1062-GL	1	41.93
TITLE		**SKETCH NO.**
CURVED GIRT_(PL368X4)		1054


3628
0
37
112
380
841
1774
2706
3628
4 * D 14
M1189
2*D18(25x18)
M1142
M1143
M1144
2 * D 18
31
107
95
69
189
263
3620
1772
2701
A
3624
35
110
1773
2703
60
80
239
206
218
39
M
F
G
H
A - A
841
931
932
924
840
930
819
899
268
01
D
C
E
B
D - D
C - C
E - E
B - B


M1189
M1142
M1143
M1144
3
F - F
G - G
H - H
75
25
M - M

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

GENERAL NOTES

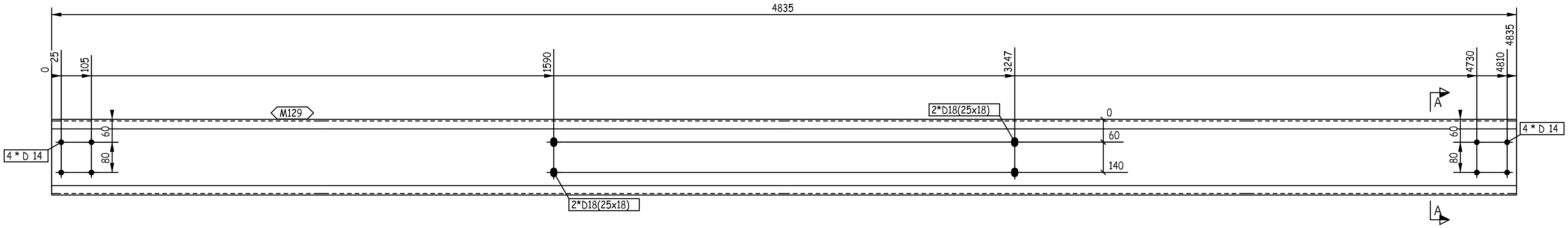
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

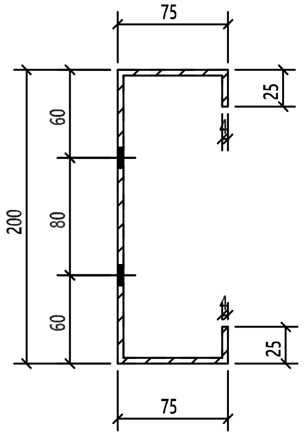
الزامل للحديد
ZAMIL STEEL

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1063-GL	1	41.93
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1055

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1142	PL368X4X931		10.76	10.76		ZS_STD
1	M1143	PL368X4X932		10.77	10.77		ZS_STD
1	M1144	PL368X4X924		10.68	10.68		ZS_STD
1	M1189	PL368X4X841		9.72	9.72		ZS_STD


4835
0
25
105
1590
3247
4730
4810
4835
M129
2*D18(25x18)
2*D18(25x18)
4 * D 14
4 * D 14
60
80
60
80
0
60
140
A
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

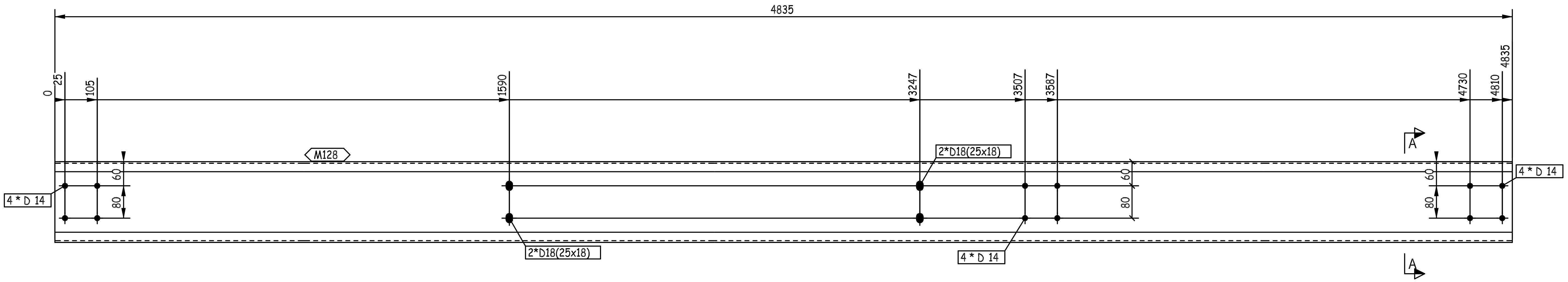
GENERAL NOTES

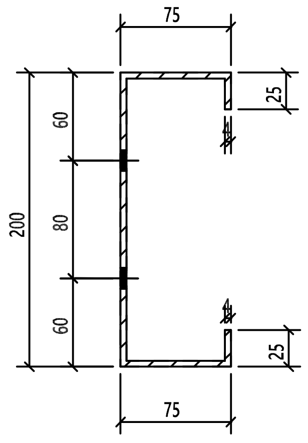
1-WELD	:	NA
2-HOLES	:	AS NOTED
3-DIMENSIONS	:	ARE IN mm
4-WEIGHTS	:	ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1064-GL	10	55.87

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1129

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M129	PL368X4X4835		55.87	55.87		ZS_STD


4835
0
25
105
1590
3247
3507
3587
4730
4810
4835
M128
2*D18(25x18)
4 * D 14
4 * D 14
2*D18(25x18)
4 * D 14
60
80
60
80
60
80
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

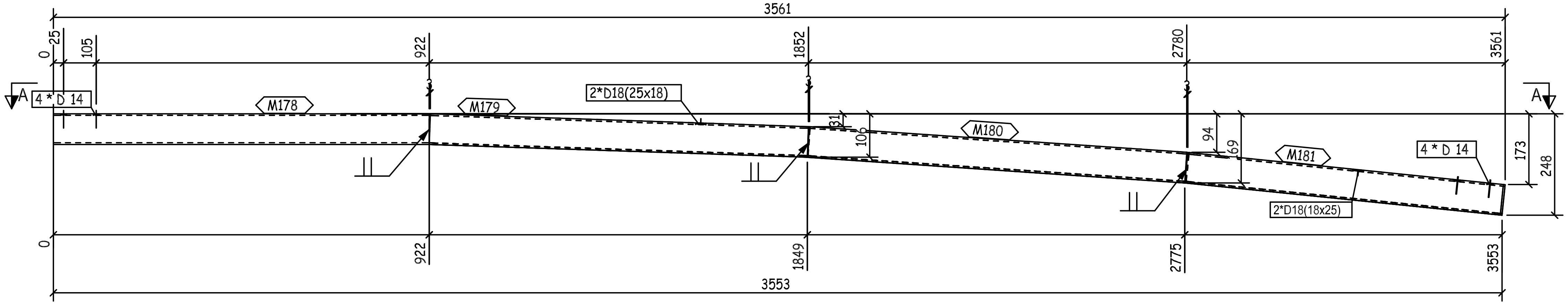
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

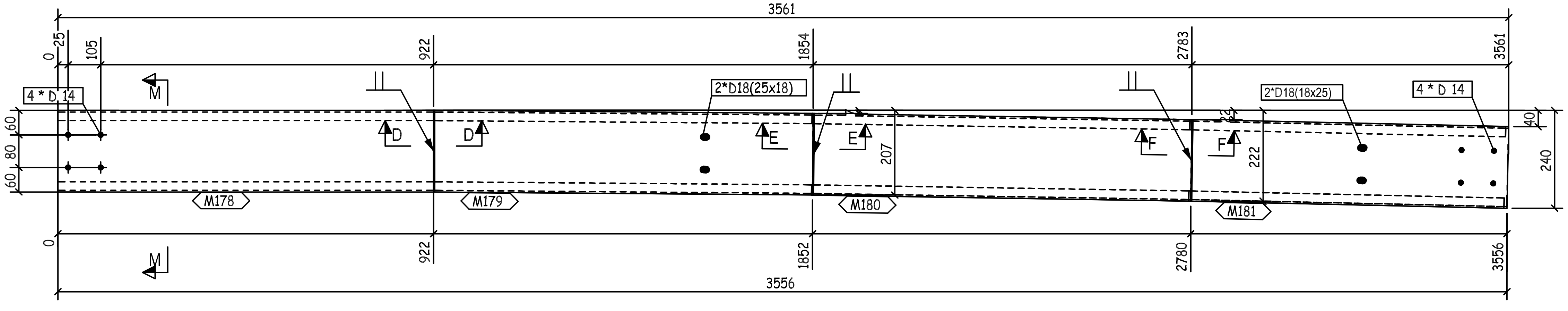
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

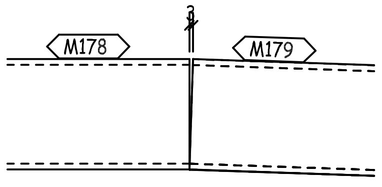
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1065-GL	2	55.87
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1130

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M128	PL368X4X4835		55.87	55.87		ZS_STD

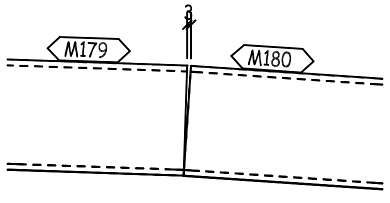

3561
0
25
105
922
1852
2780
3561
A
A
4 * D 14
M178
M179
2*D18(25x18)
M180
M181
4 * D 14
2*D18(18x25)
31
106
94
69
173
248
0
922
1849
2775
3553
3553


3561
0
25
105
922
1854
2783
3561
4 * D 14
M
M
2*D18(25x18)
2*D18(18x25)
4 * D 14
D
D
E
E
F
F
60
80
60
207
222
40
240
M178
M179
M180
M181
0
922
1852
2780
3556
3556

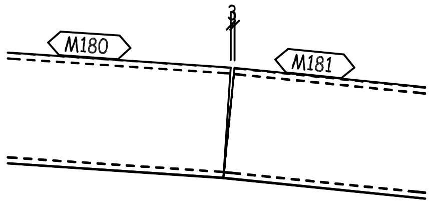
A - A



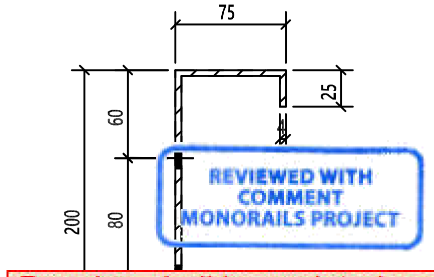
D - D



E - E



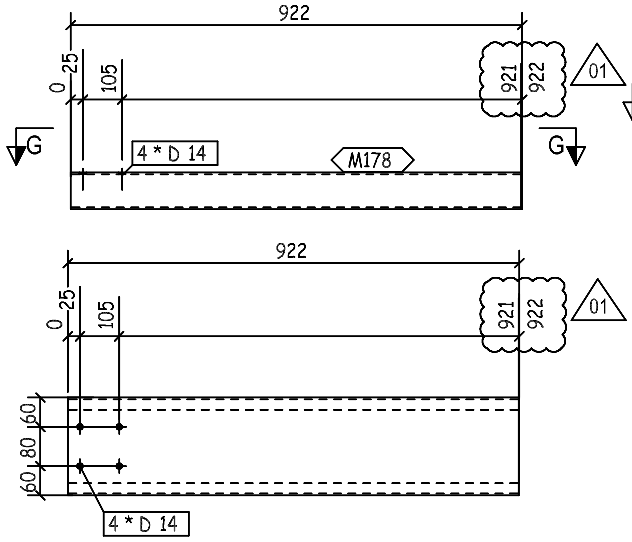
F - F


75
25
60
80
200

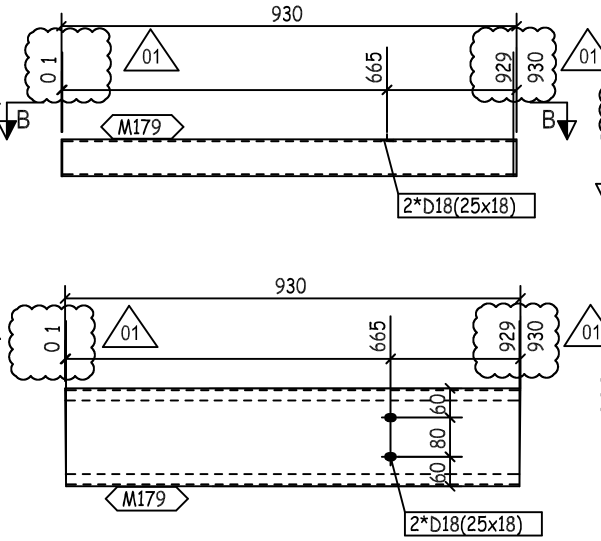
REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

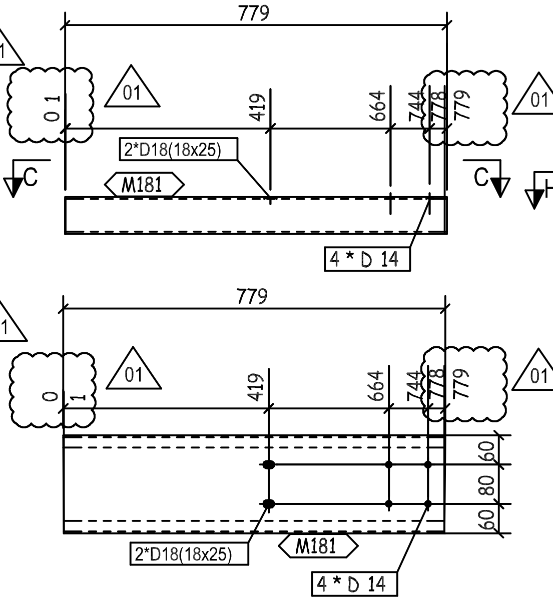
M - M


922
0
25
105
921
922
01
G
G
4 * D 14
M178
922
0
25
105
921
922
01
60
80
60
4 * D 14

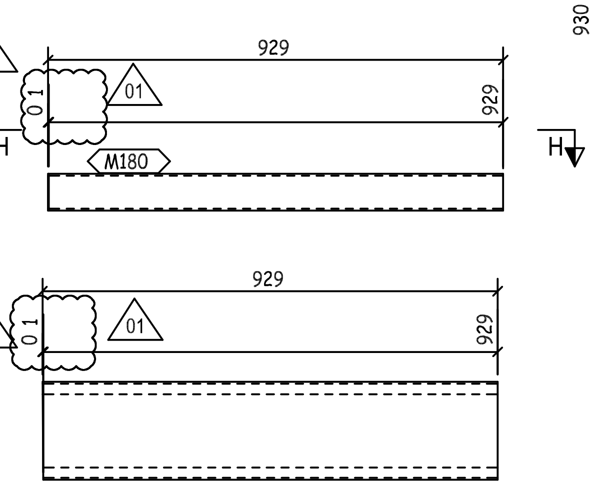
G - G


930
0 1
01
665
929
930
01
B
B
M179
2*D18(25x18)
930
0 1
01
665
929
930
01
60
80
60
M179
2*D18(25x18)

B - B


779
0 1
01
419
664
744
778
779
C
C
2*D18(18x25)
M181
4 * D 14
779
0 1
01
419
664
744
778
779
60
80
60
2*D18(18x25)
M181
4 * D 14

C - C


930
929
0 1
01
01
929
H
H
M180
929
0 1
01
01
929

H - H

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M178	PL368X4X922		10.65	10.65		ZS_STD
1	M179	PL368X4X930		10.75	10.75		ZS_STD
1	M180	PL368X4X929		10.73	10.73		ZS_STD
1	M181	PL368X4X779		9	9		ZS_STD

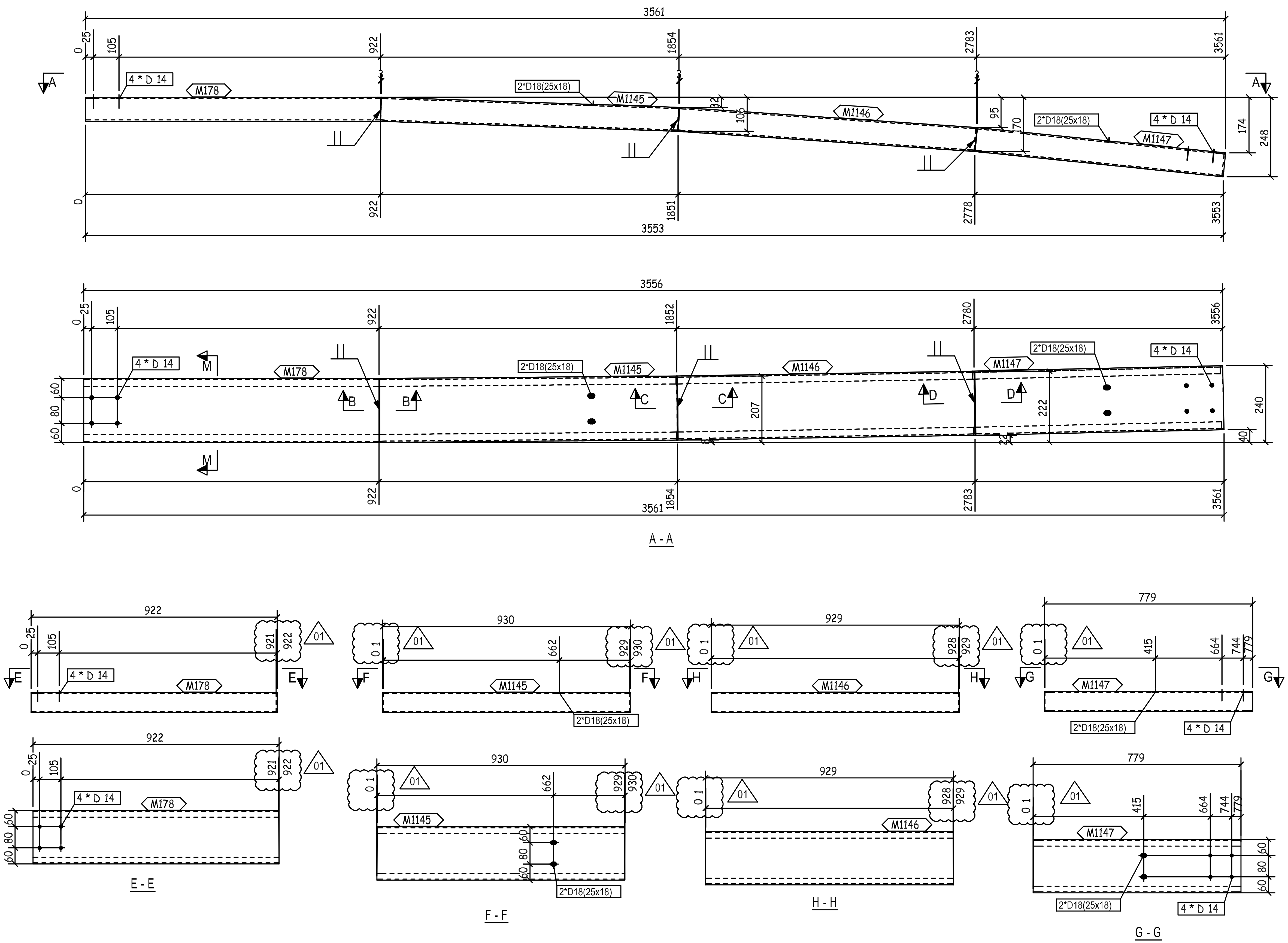
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

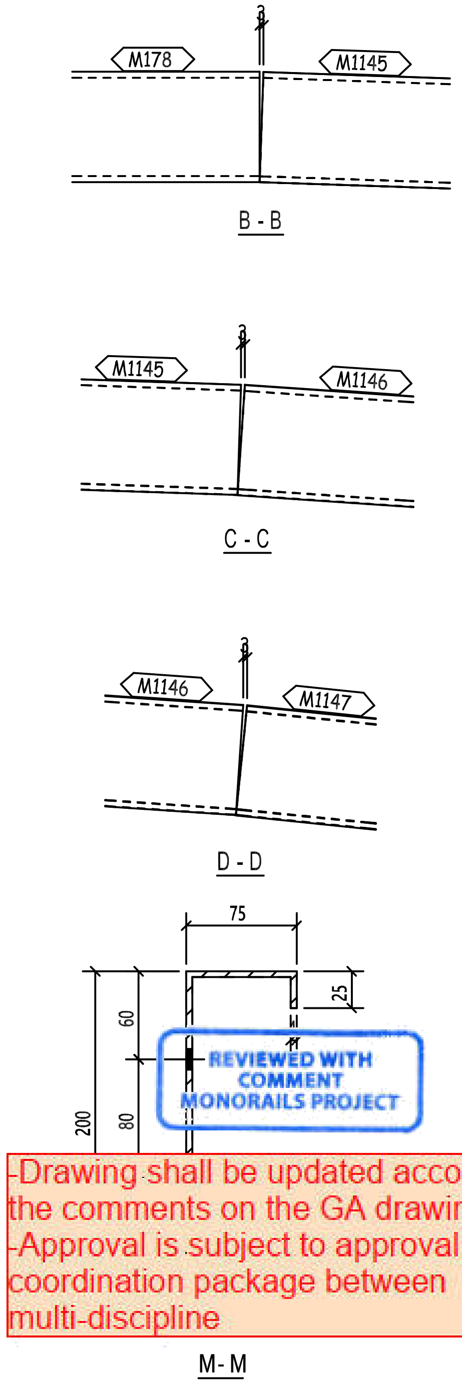
GENERAL NOTES

ZAMIL STEEL الزامل للحديد

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1066-GL	1	41.13
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1056


3561
3553
3556
4 * D 14
2*D18(25x18)
M178
M1145
M1146
M1147
A - A
E - E
F - F
H - H
G - G
01
922
930
929
779


M178
M1145
M1146
M1147
B - B
C - C
D - D
M- M
75
25
60
80
200

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

1	M178	PL368X4X922		10.65	10.65		ZS_STD
1	M1145	PL368X4X930		10.75	10.75		ZS_STD
1	M1146	PL368X4X929		10.73	10.73		ZS_STD
1	M1147	PL368X4X779		9	9		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

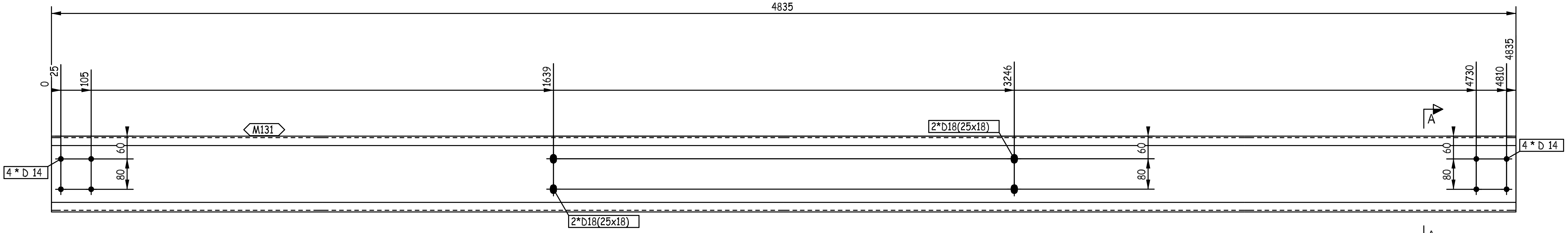
ZAMIL STEEL

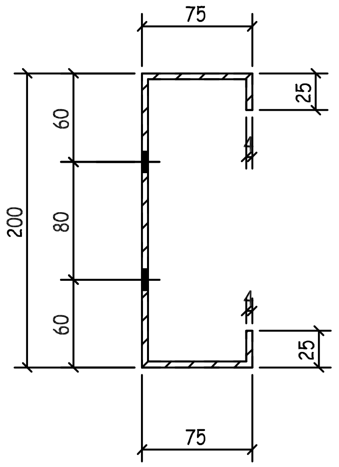
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1067-GL	1	41.13

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1057


4835
0
25
105
1639
3246
4730
4810
4835
M131
2*D18(25x18)
2*D18(25x18)
4 * D 14
4 * D 14
60
80
60
80
60
80
A
A


75
75
200
60
80
60
25
25

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

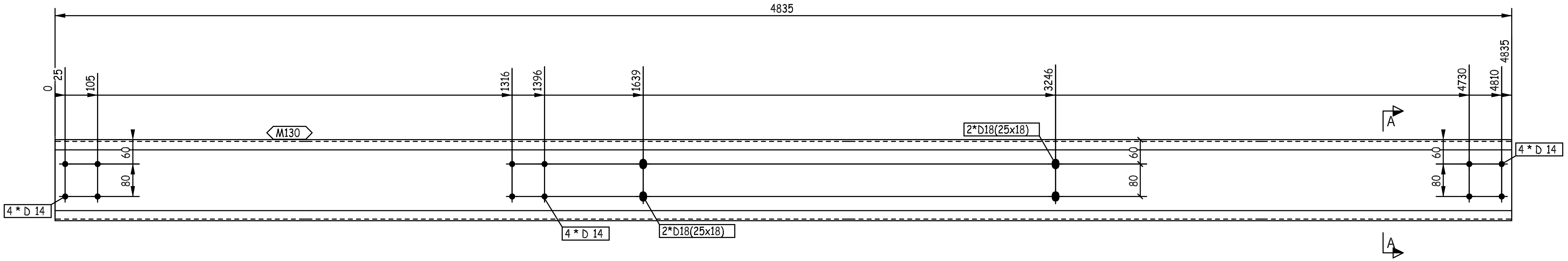
ZAMIL STEEL

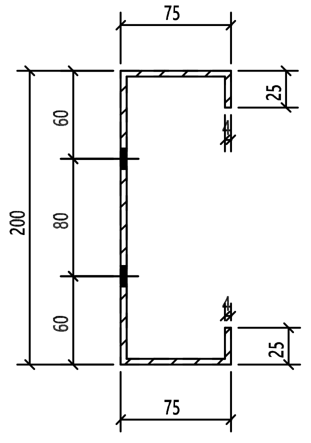
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1068-GL	10	55.87

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1131

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M131	PL368X4X4835		55.87	55.87		ZS_STD


4835
0
25
105
1316
1396
1639
3246
4730
4810
4835
M130
2*D18(25x18)
4 * D 14
4 * D 14
4 * D 14
2*D18(25x18)
60
80
60
80
60
80
A
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

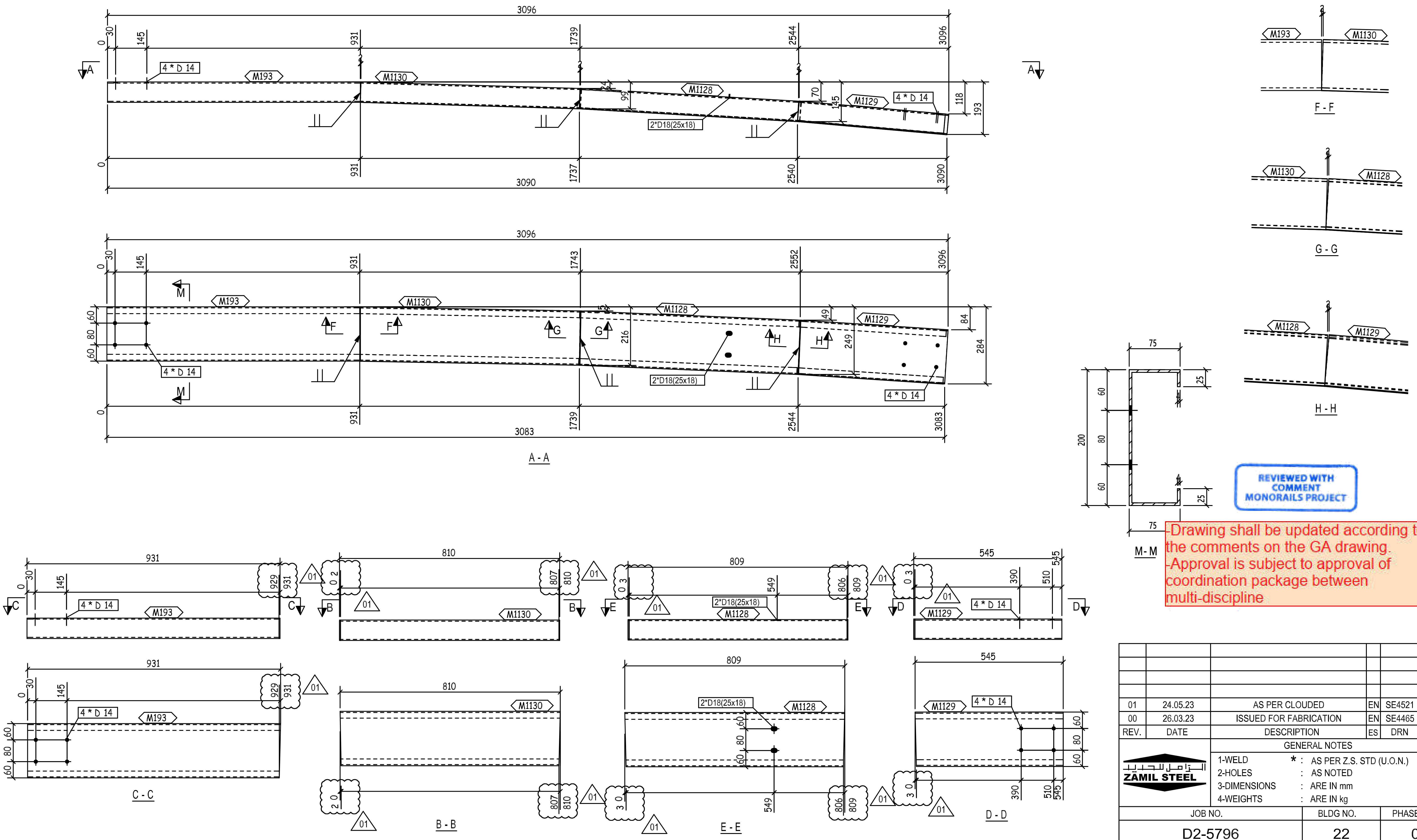
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1069-GL	2	55.87
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1132

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M130	PL368X4X4835		55.87	55.87		ZS_STD


3096
0
30
145
931
1739
2544
3096
A
4 * D 14
M193
M1130
M1128
M1129
2*D18(25x18)
70
145
118
193
99
3090
1737
2540
A - A
1743
2552
M
F
G
H
216
249
84
284
49
3083
75
25
60
80
200
M - M
F - F
G - G
H - H
C
931
929
01
C - C
B
810
807
B - B
E
809
806
549
E - E
D
545
390
510
D - D

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

1	M193	PL368X4X931		10.76	10.76		ZS_STD
1	M1128	PL368X4X809		9.35	9.35		ZS_STD
1	M1129	PL368X4X545		6.3	6.3		ZS_STD
1	M1130	PL368X4X810		9.36	9.36		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

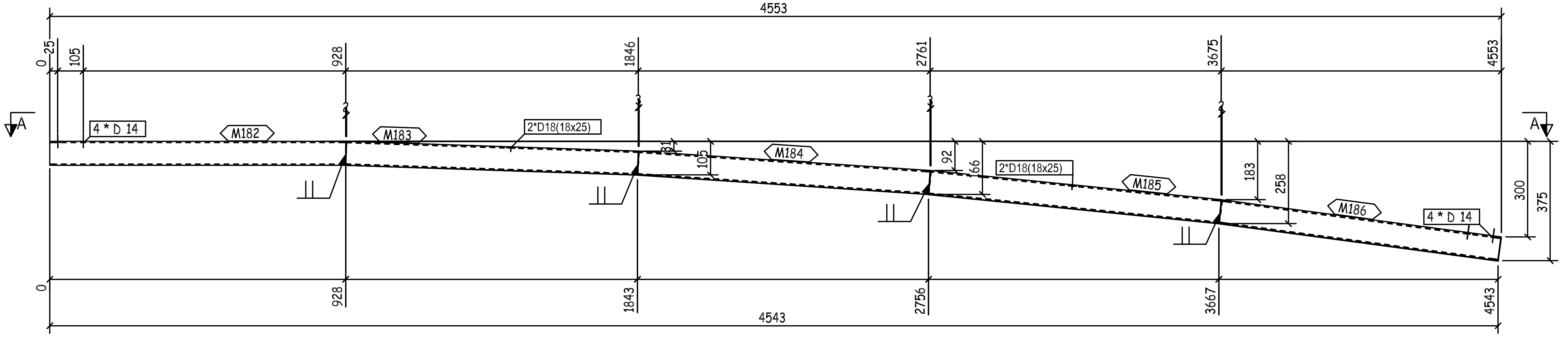
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

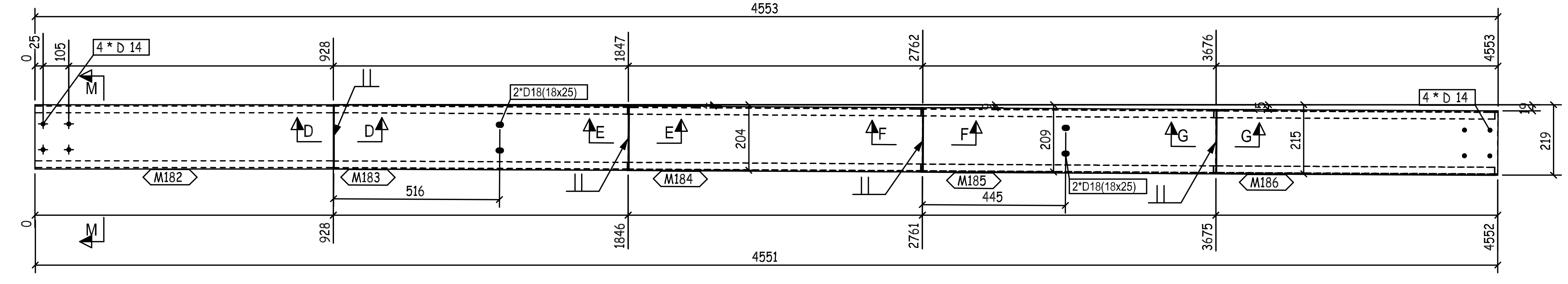
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

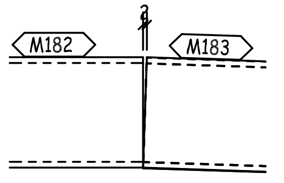
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1070-GL	1	35.77

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1058

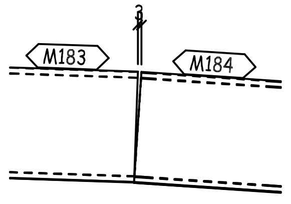

4553
0
25
105
928
1846
2761
3675
4553
4 * D 14
M182
M183
2*D18(18x25)
M184
M185
M186
2*D18(18x25)
4 * D 14
A
A
105
92
166
183
258
300
375
928
1843
2756
3667
4543
4543


4553
0
25
105
928
1847
2762
3676
4553
4 * D 14
M
D
D
E
E
F
F
G
G
2*D18(18x25)
4 * D 14
204
209
215
219
M182
M183
M184
M185
M186
516
445
2*D18(18x25)
928
1846
2761
3675
4552
4551

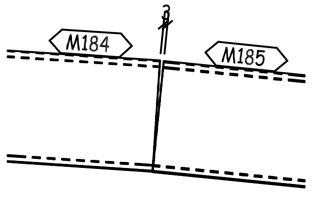
A - A



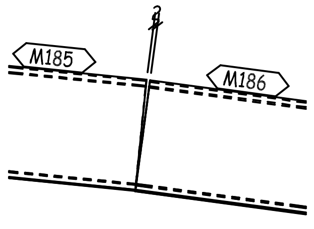
D - D



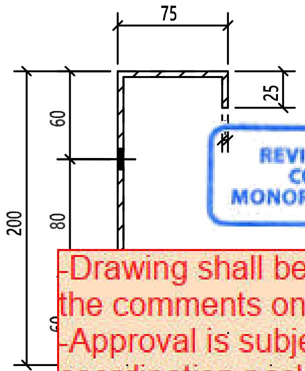
E - E



F - F



G - G


75
25
60
80
60
200

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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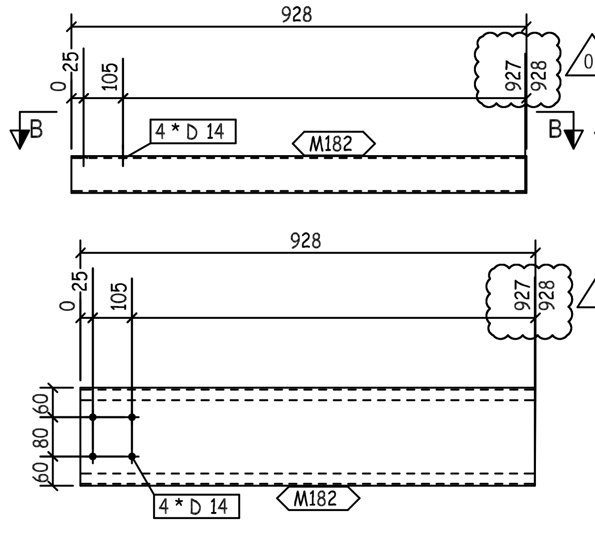
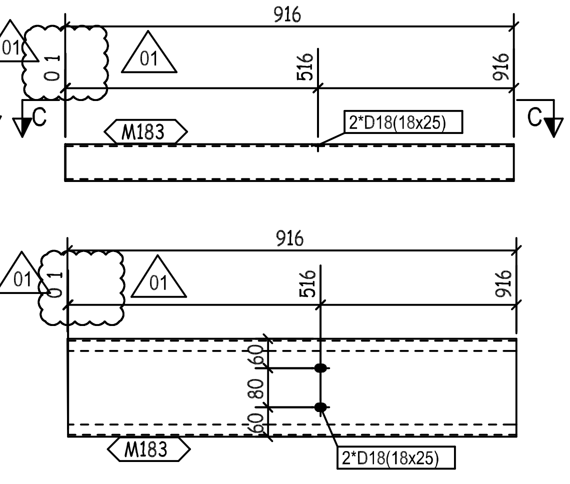
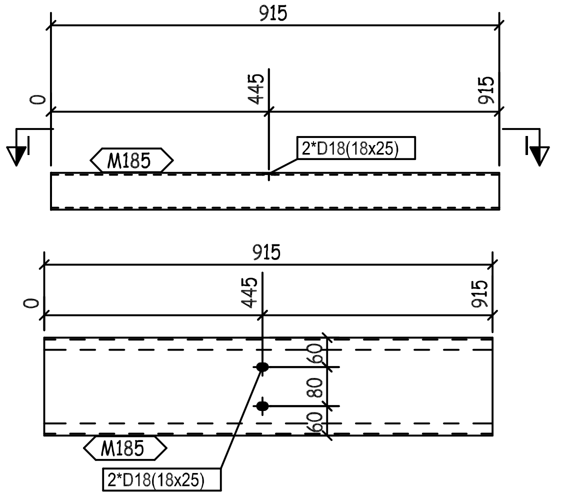
M- M


928
0
25
105
927
928
01
B
B
4 * D 14
M182
60
80
60
4 * D 14
M182

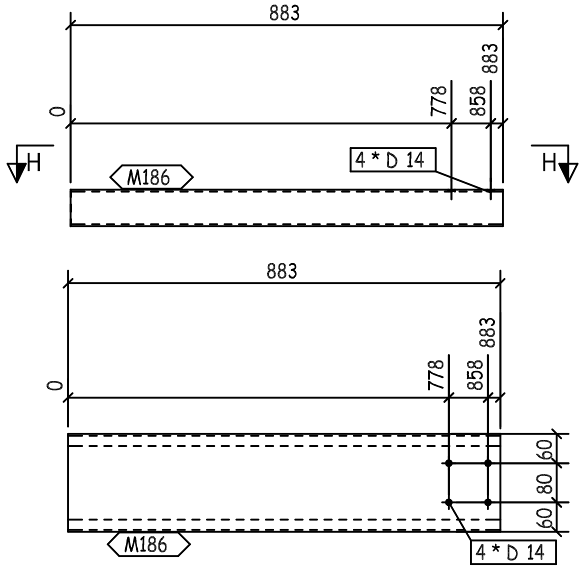
B - B


916
0
1
01
516
916
C
C
M183
2*D18(18x25)
60
80
60
M183
2*D18(18x25)

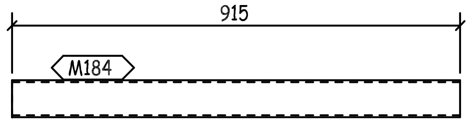
C - C


915
0
445
915
I
I
M185
2*D18(18x25)
60
80
60
M185
2*D18(18x25)

I - I


883
0
778
858
883
H
H
M186
4 * D 14
60
80
60
M186
4 * D 14

H - H



THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M182	PL368X4X928		10.72	10.72		ZS_STD
1	M183	PL368X4X916		10.58	10.58		ZS_STD
1	M184	PL368X4X915		10.57	10.57		ZS_STD
1	M185	PL368X4X915		10.57	10.57		ZS_STD
1	M186	PL368X4X883		10.2	10.2		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

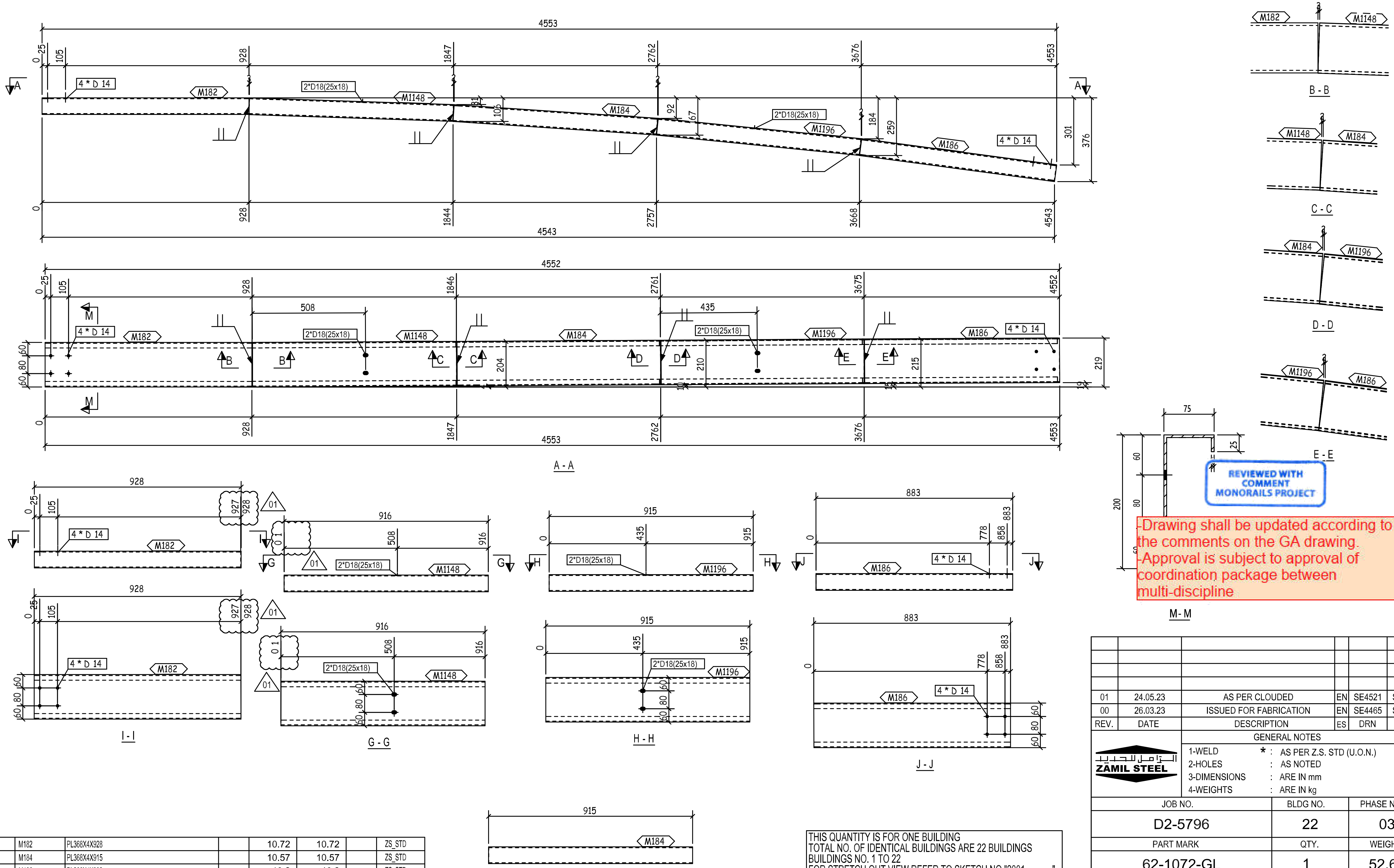
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1071-GL	1	52.64

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1059


4553
0
25
105
928
1847
2762
3676
4553
4 * D 14
M182
2*D18(25x18)
M1148
M184
M1196
M186
81
106
92
167
184
259
301
376
A
928
1844
2757
3668
4543
4552
1846
2761
3675
508
435
M
B
C
D
E
204
210
215
219
60
80
10
15
19
A - A
B - B
C - C
D - D
E - E
75
25
200
M - M
927
01
916
915
883
778
858
I - I
G - G
H - H
J - J
G
H
I
J

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M182	PL368X4X928		10.72	10.72		ZS_STD
1	M184	PL368X4X915		10.57	10.57		ZS_STD
1	M186	PL368X4X883		10.2	10.2		ZS_STD
1	M1148	PL368X4X916		10.58	10.58		ZS_STD
1	M1196	PL368X4X915		10.57	10.57		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

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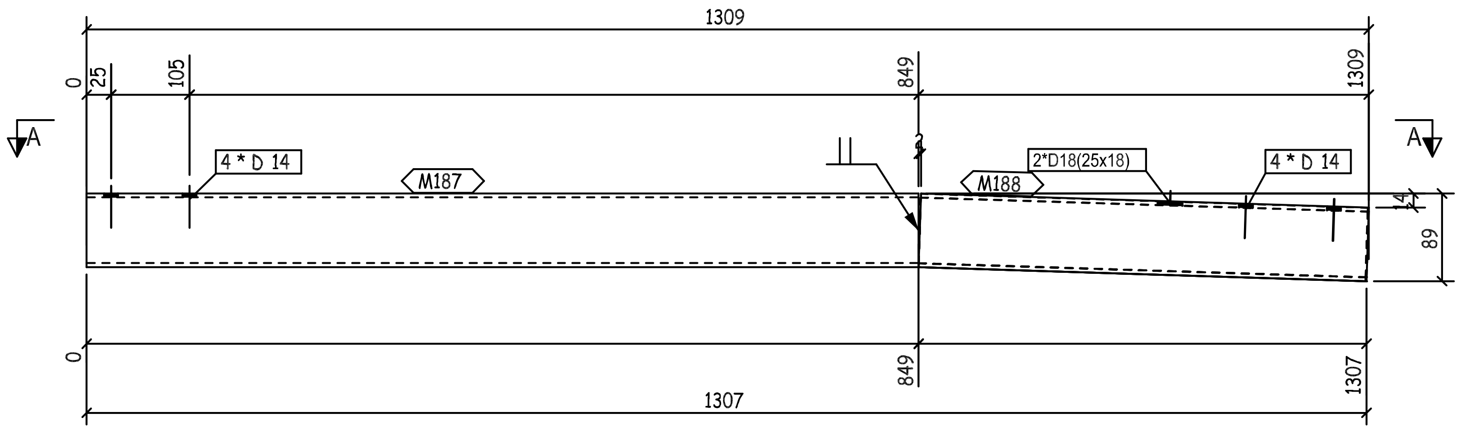
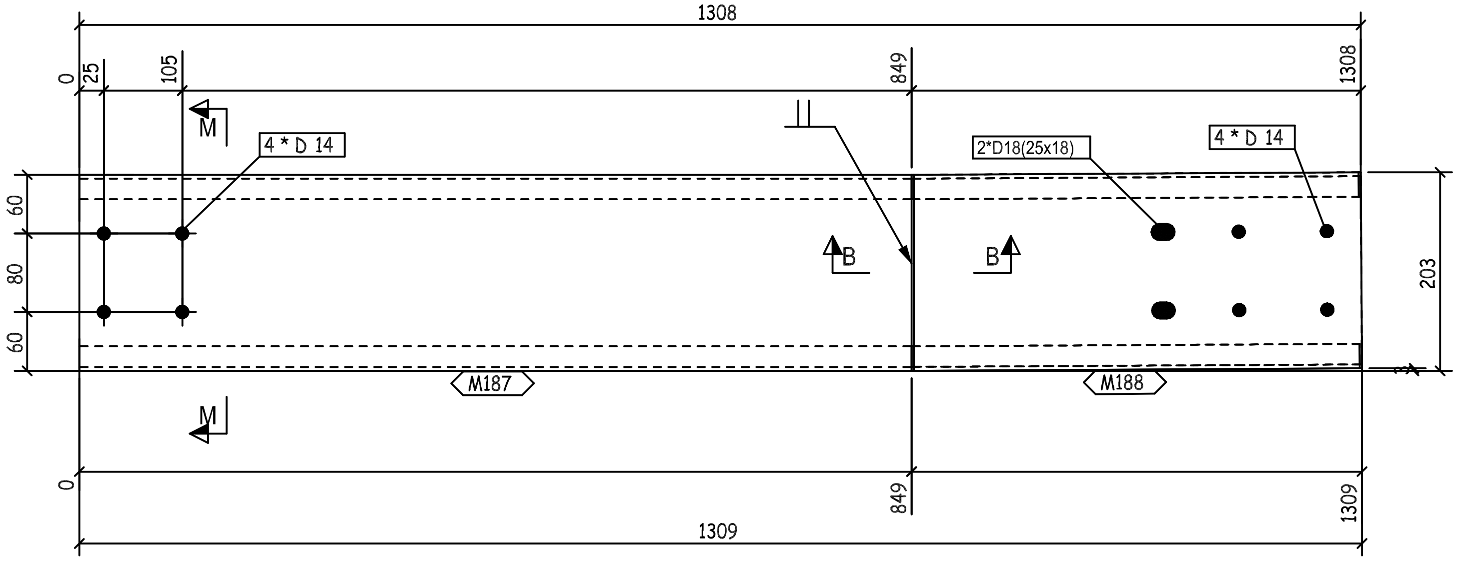
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

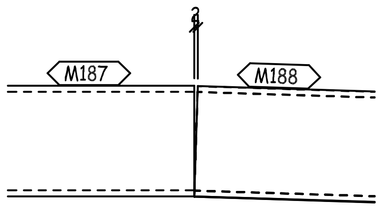
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1072-GL	1	52.64

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1060

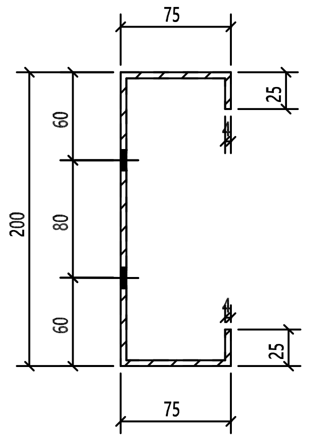

1309
0
25
105
849
1309
A
A
4 * D 14
M187
M188
2*D18(25x18)
4 * D 14
89
0
849
1307
1307


1308
0
25
105
849
1308
M
4 * D 14
2*D18(25x18)
4 * D 14
60
80
60
B
B
203
M187
M188
M
0
849
1309
1309

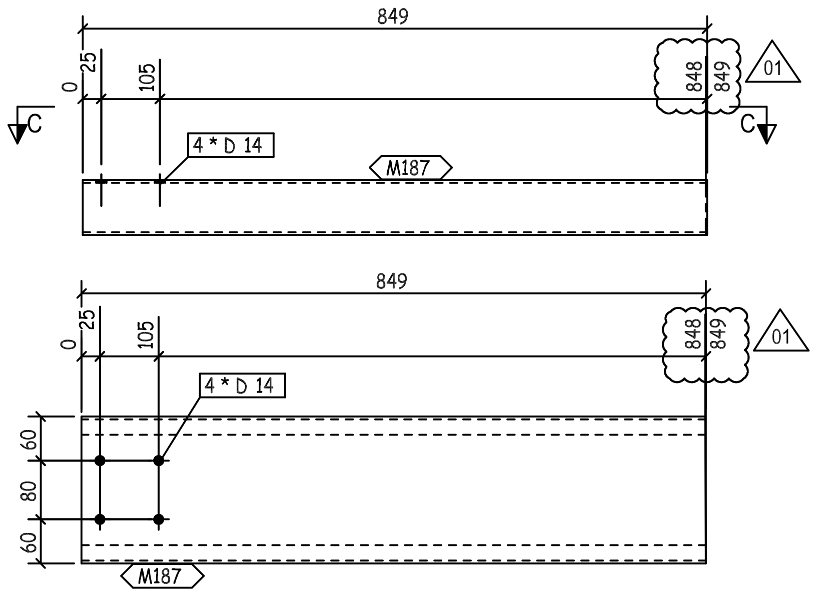
A - A



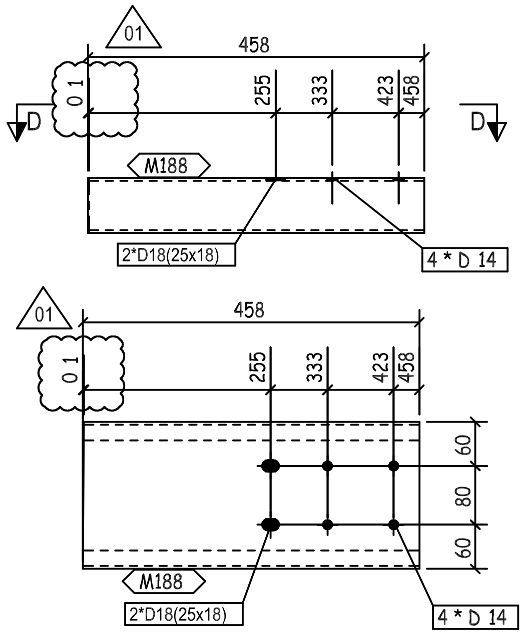
B - B


75
25
60
80
200
60
25
75

M - M


849
0
25
105
848
849
01
C
C
4 * D 14
M187
849
0
25
105
848
849
01
4 * D 14
60
80
60
M187

C - C


01
458
0 1
255
333
423
458
D
D
M188
2*D18(25x18)
4 * D 14
01
458
0 1
255
333
423
458
60
80
60
M188
2*D18(25x18)
4 * D 14

D - D

REVIEWED WITH COMMENT MONORAILS PROJECT

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01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

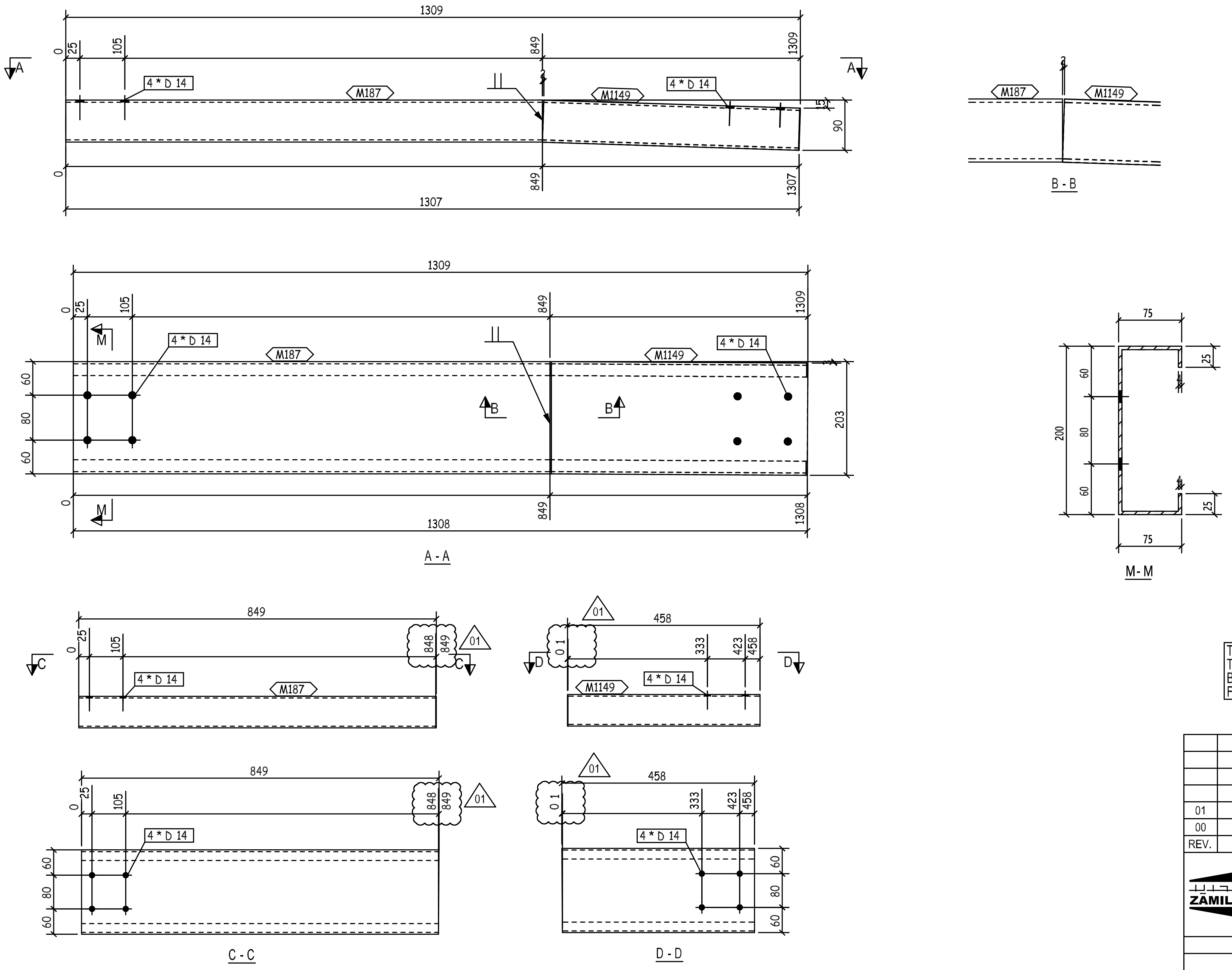
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES

1-WELD	* :	AS PER Z.S. STD (U.O.N.)
2-HOLES	:	AS NOTED
3-DIMENSIONS	:	ARE IN mm
4-WEIGHTS	:	ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1073-GL	1	15.1
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1061

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M187	PL368X4X849		9.81	9.81		ZS_STD
1	M188	PL368X4X458		5.29	5.29		ZS_STD


1309
0
25
105
849
1309
A
4 * D 14
M187
M1149
4 * D 14
15
90
0
849
1307
1307
M187
M1149
B - B
1309
0
25
105
849
1309
M
4 * D 14
M187
M1149
4 * D 14
60
80
60
B
B
203
0
M
849
1308
1308
A - A
75
25
60
80
60
200
25
75
M - M
849
0
25
105
848
849
01
C
4 * D 14
M187
01
458
0 1
D
333
423
458
D
M1149
4 * D 14
849
0
25
105
848
849
01
4 * D 14
60
80
60
C - C
01
458
0 1
333
423
458
4 * D 14
60
80
60
D - D

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

TH
TO
BU
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

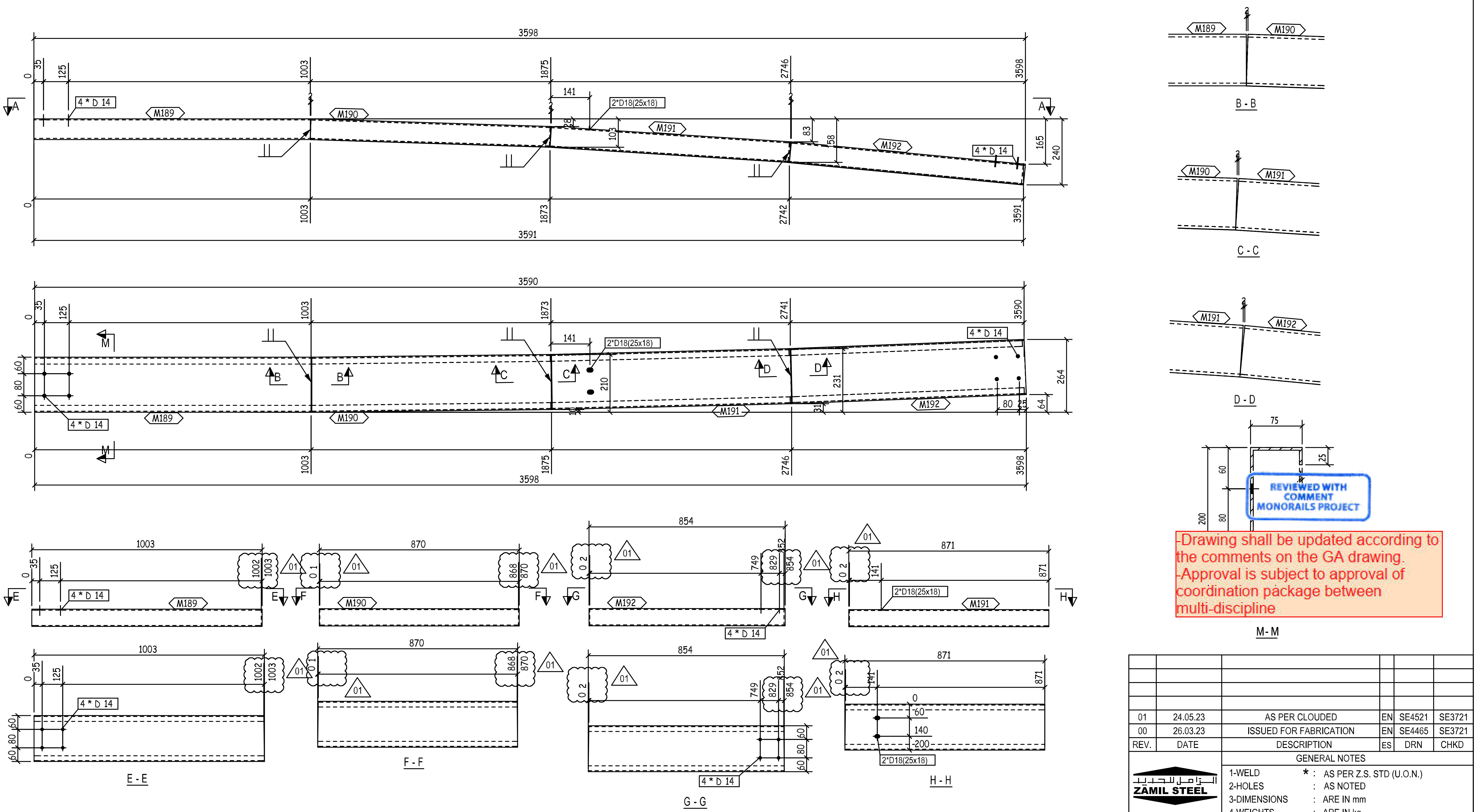
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1074-GL	1	15.1
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1062

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M187	PL368X4X849		9.81	9.81		ZS_STD
1	M1149	PL368X4X458		5.29	5.29		ZS_STD


3598
3591
3590
M189
M190
M191
M192
4 * D 14
2*D18(25x18)
141
165
240
264
231
210
A - A
B - B
C - C
D - D
E - E
F - F
G - G
H - H
M - M
01
02
1003
870
854
871
75
25
60
80
200

REVIEWED WITH COMMENT MONORAILS PROJECT

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QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M189	PL368X4X1003		11.59	11.59		ZS_STD
1	M190	PL368X4X870		10.05	10.05		ZS_STD
1	M191	PL368X4X871		10.06	10.06		ZS_STD
1	M192	PL368X4X854		9.87	9.87		ZS_STD

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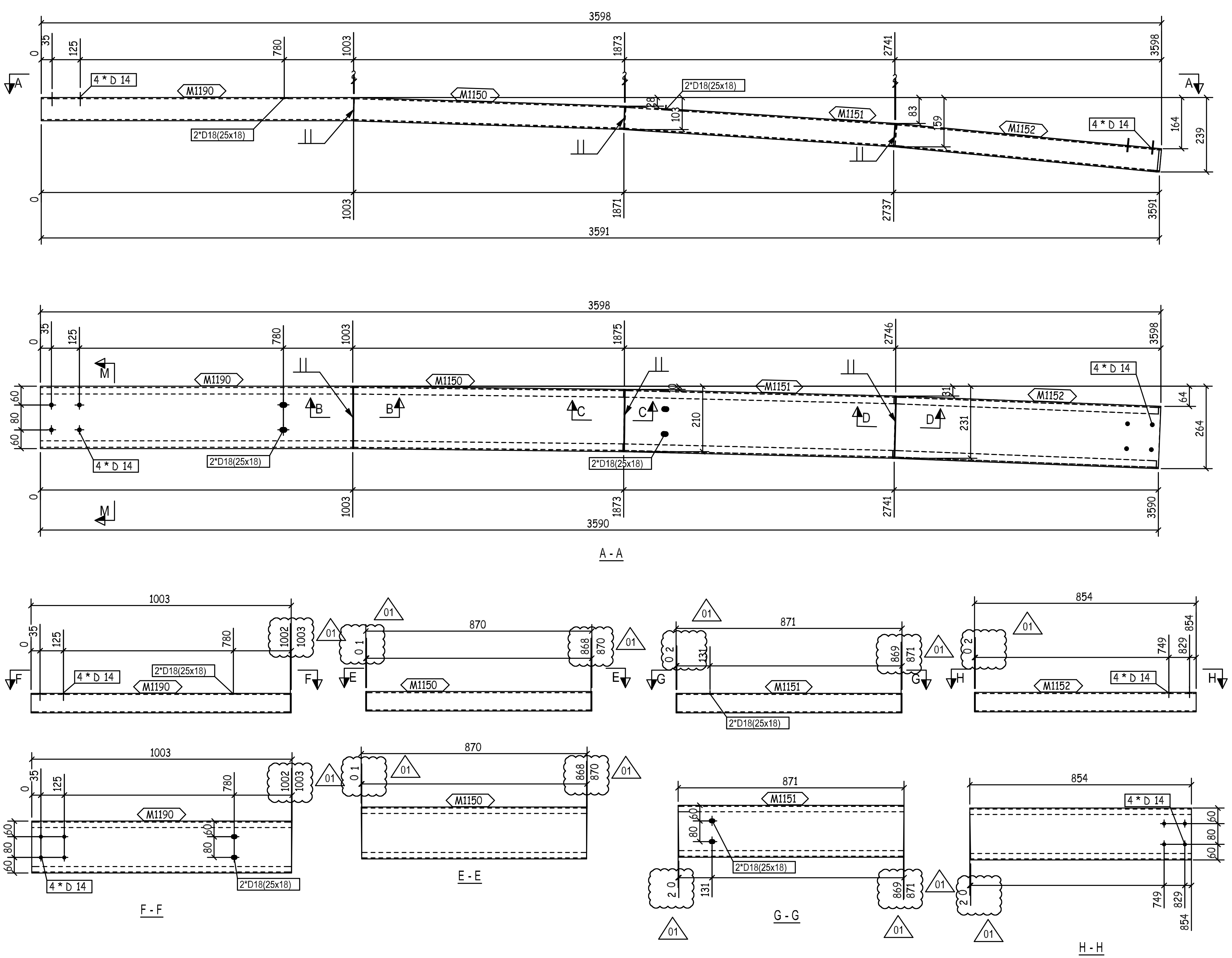
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

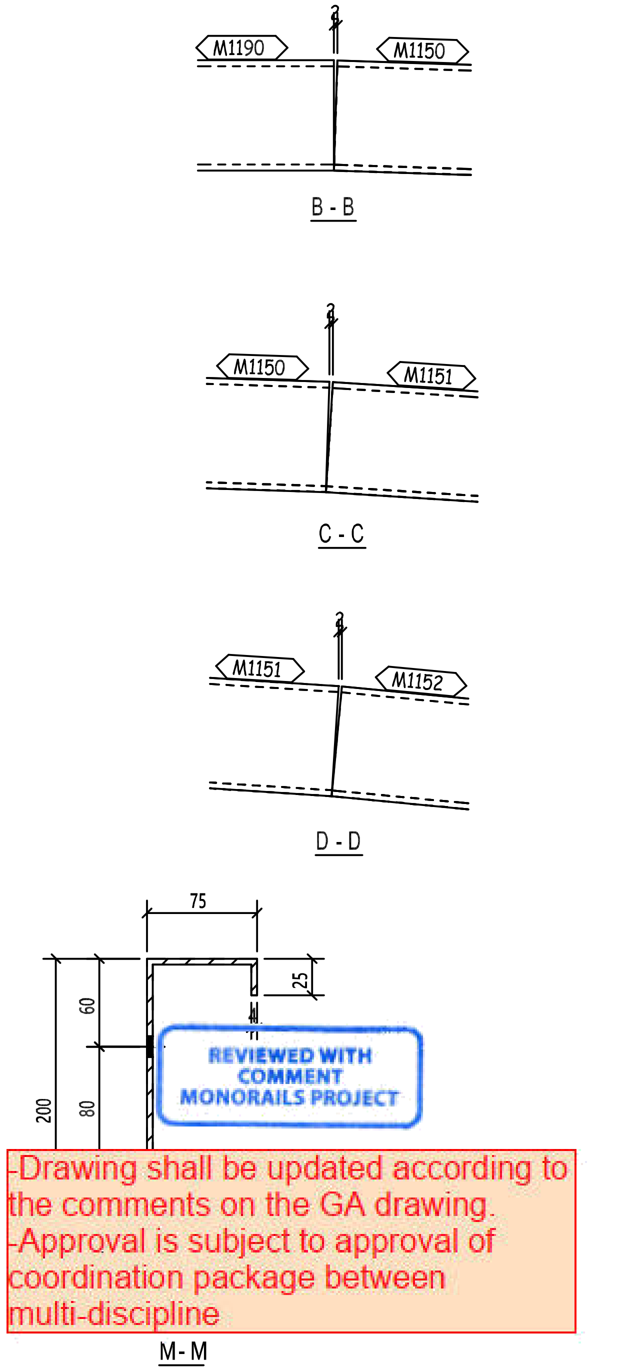
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1075-GL	1	41.57
TITLE		**SKETCH NO.**
CURVED GIRT_(PL368X4)		1063


3598
35
125
780
1003
1873
2741
3598
4 * D 14
M1190
M1150
2*D18(25x18)
M1151
M1152
28
103
83
59
164
239
3591
1871
2737
A
1875
2746
M
B
C
D
60
80
210
231
64
264
3590
A - A
1003
870
871
854
1002
868
869
749
829
131
01
F
E
G
H
F - F
E - E
G - G
H - H


M1190
M1150
M1151
M1152
B - B
C - C
D - D
75
25
60
80
200
M - M

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1150	PL368X4X870		10.05	10.05		ZS_STD
1	M1151	PL368X4X871		10.06	10.06		ZS_STD
1	M1152	PL368X4X854		9.87	9.87		ZS_STD
1	M1190	PL368X4X1003		11.59	11.59		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

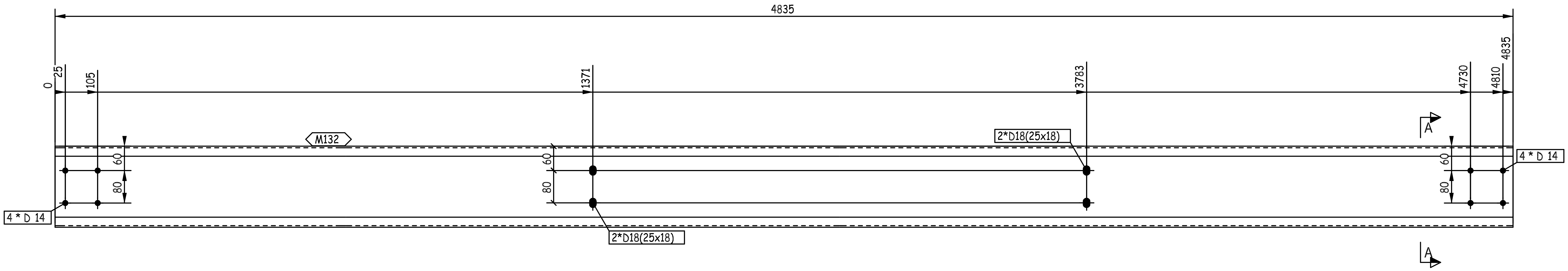
الزامل للحديد
ZAMIL STEEL

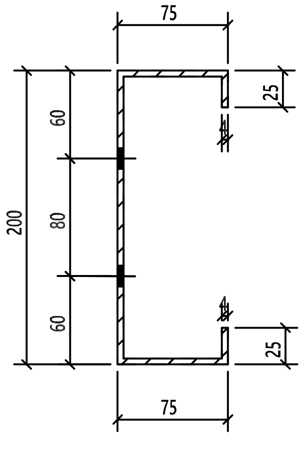
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1076-GL	1	41.57

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1064


4835
0
25
105
1371
3783
4730
4810
4835
A
M132
2*D18(25x18)
4 * D 14
60
80
60
80
2*D18(25x18)
60
80
4 * D 14
A


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

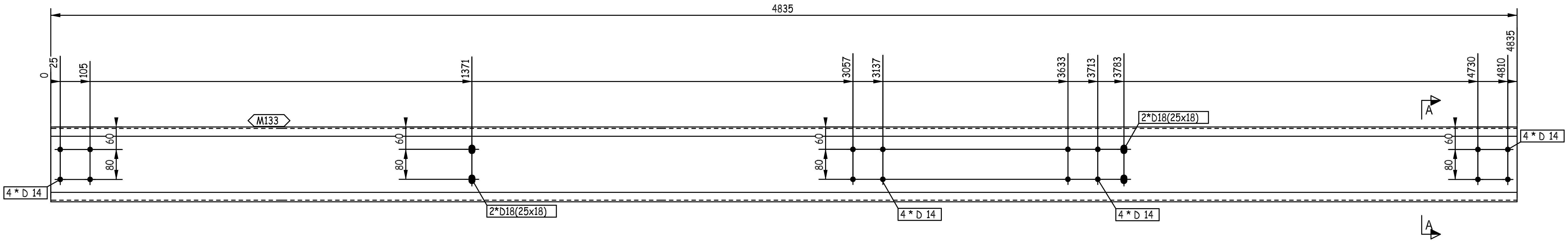
GENERAL NOTES

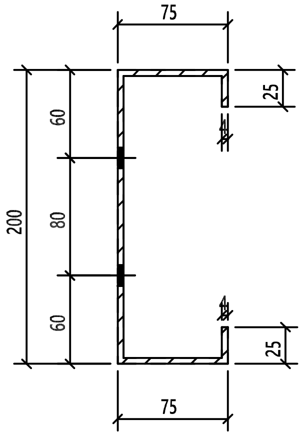
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1077-GL	4	55.87
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1133

1	M132	PL368X4X4835		55.87	55.87		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


4835
0
25
105
1371
3057
3137
3633
3713
3783
4730
4810
4835
M133
60
80
2*D18(25x18)
4 * D 14
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

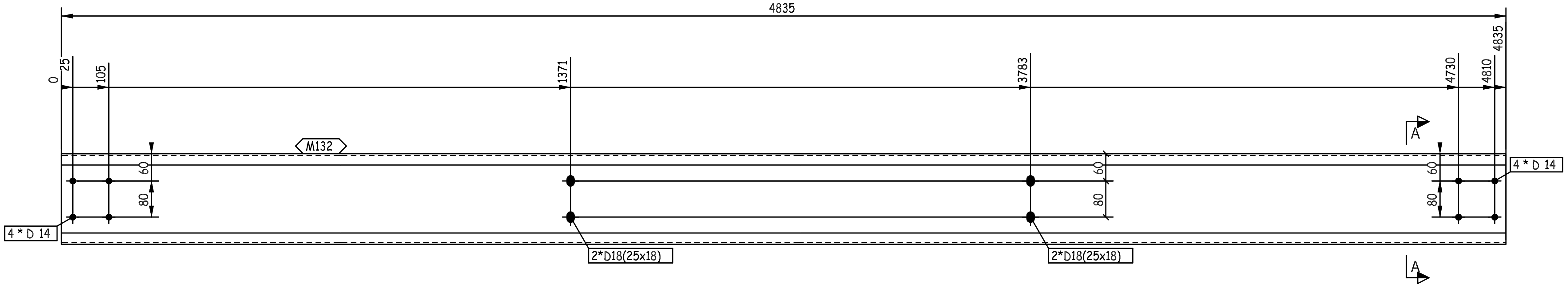
1	M133	PL368X4X4835		55.87	55.87		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

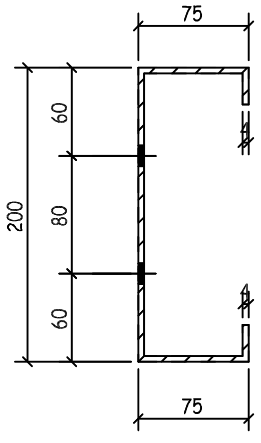
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1078-GL	1	55.87
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1134


4835
0
25
105
1371
3783
4730
4810
4835
M132
A
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
60
80
A


75
60
80
60
200
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M132	PL368X4X4835		55.87	55.87		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

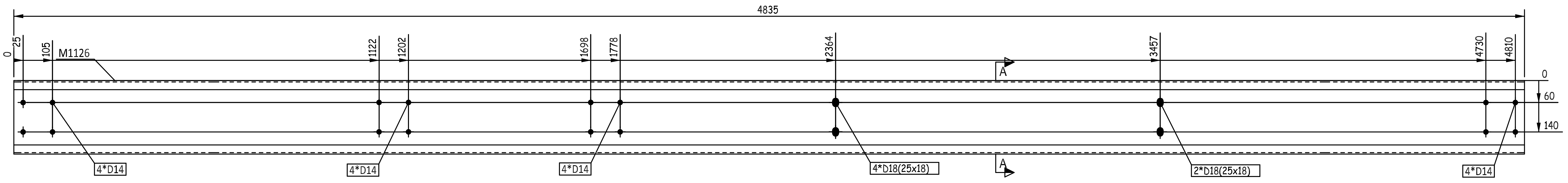
ZAMIL STEEL
الزامل للحديد

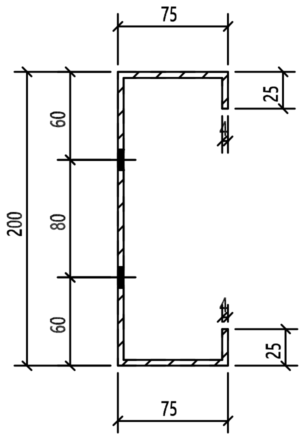
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1079-GL	1	55.87

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1135


4835
0
25
105
M1126
1122
1202
1698
1778
2364
3457
4730
4810
A
A
0
60
140
4*D14
4*D14
4*D14
4*D18(25x18)
2*D18(25x18)
4*D14


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

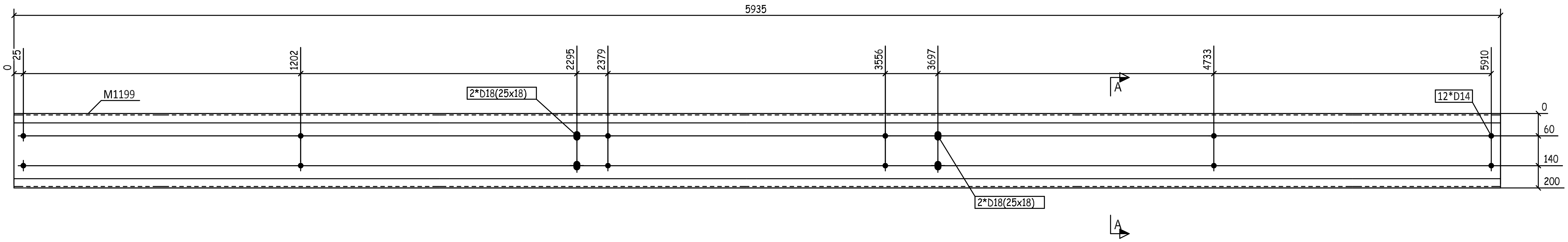
GENERAL NOTES

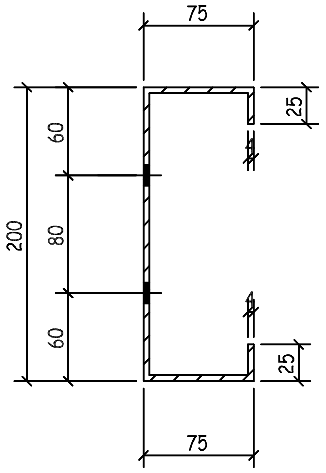
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1080-GL	1	55.87
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1136

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1126	PL368X4X4835		55.87	55.87		ZS_STD


5935
0
25
1202
2295
2379
3556
3697
4733
5910
M1199
2*D18(25x18)
12*D14
A
0
60
140
200
2*D18(25x18)
A


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

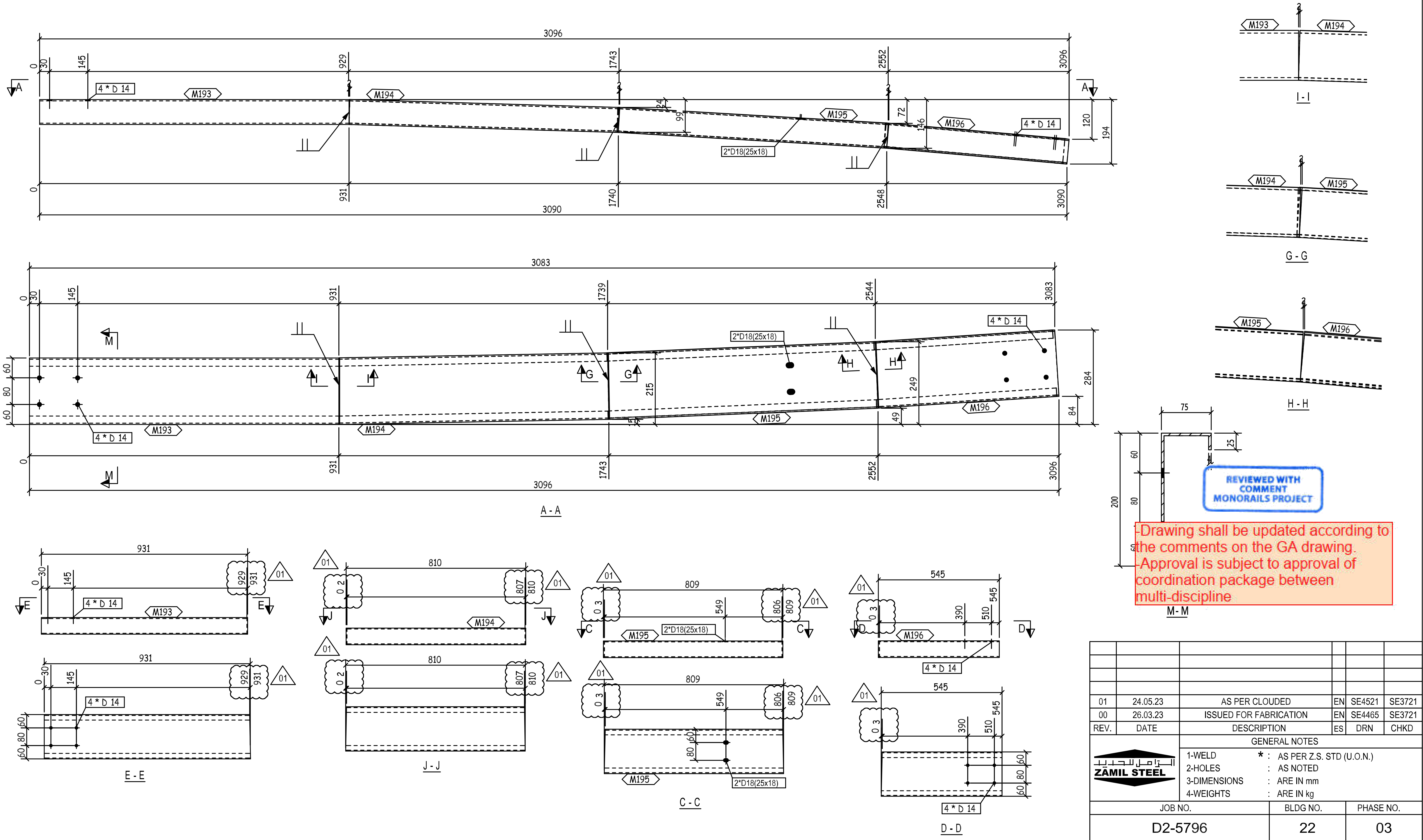
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1081-GL	4	68.58
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1137

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1199	PL368X4X5935		68.58	68.58		ZS_STD


3096
0
30
145
929
1743
2552
3096
A
4 * D 14
M193
M194
M195
M196
2*D18(25x18)
24
99
72
146
120
194
931
1740
2548
3090
3083
931
1739
2544
3083
M
I
G
H
60
80
60
215
249
284
49
84
15
A - A
I - I
G - G
H - H
75
25
60
80
200
M - M
931
E
E - E
810
807
810
0 2
J
J - J
809
549
806
809
0 3
C
C - C
545
390
510
545
D
D - D
01

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M193	PL368X4X931		10.76	10.76		ZS_STD
1	M194	PL368X4X810		9.36	9.36		ZS_STD
1	M195	PL368X4X809		9.35	9.35		ZS_STD
1	M196	PL368X4X545		6.3	6.3		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

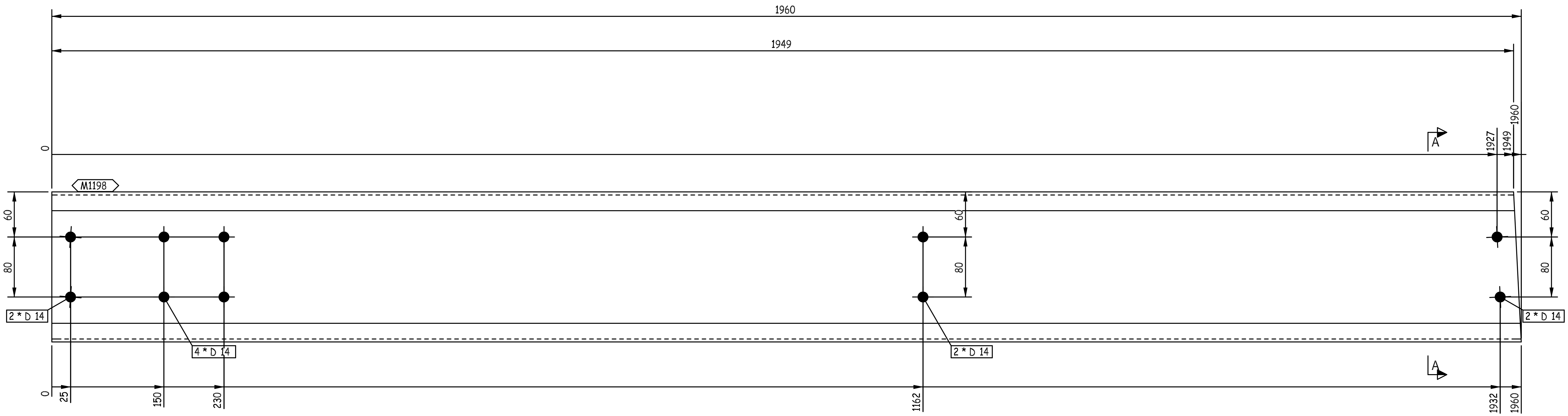
الزامل للحديد
ZAMIL STEEL

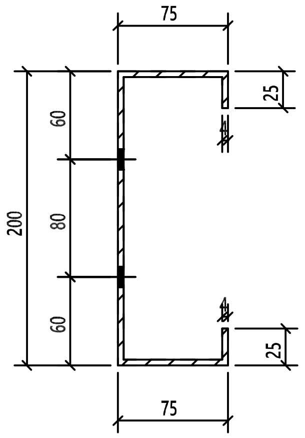
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1082-GL	1	35.77

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1065


1960
1949
M1198
0
60
80
2 * D 14
4 * D 14
2 * D 14
2 * D 14
60
80
60
80
A
A
1927
1949
1960
0
25
150
230
1162
1932
1960


75
25
200
60
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

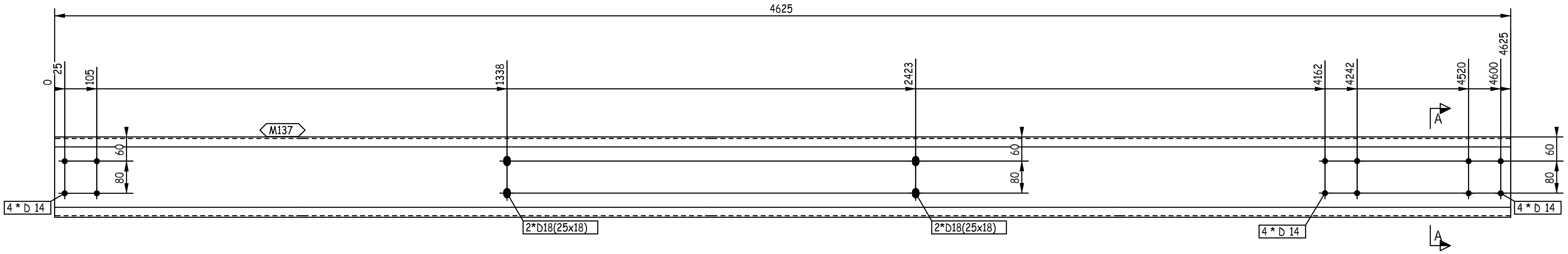
ZAMIL STEEL
الزامل للحديد

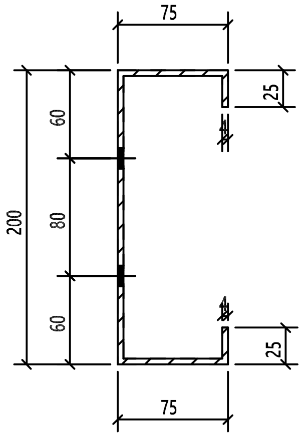
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1083-GL	1	22.65
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1138

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1198	PL368X4X1960		22.65	22.65		ZS_STD


4625
0
25
105
1338
2423
4162
4242
4520
4600
4625
M137
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
4 * D 14
4 * D 14
A
A


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

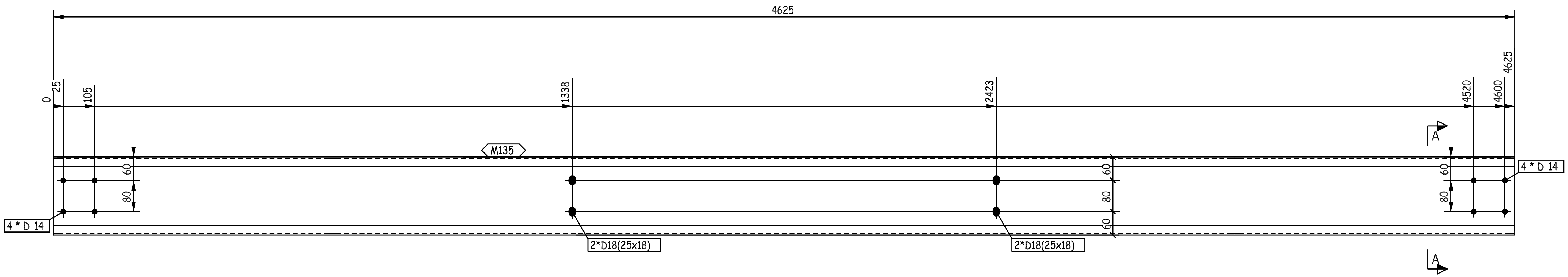
GENERAL NOTES

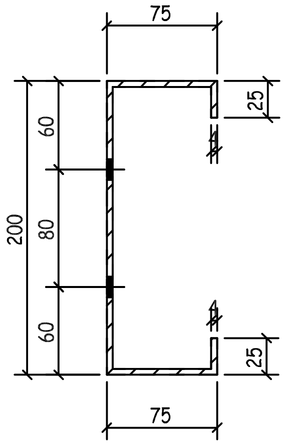
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1084-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1139

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M137	PL368X4X4625		53.44	53.44		ZS_STD


4625
0
25
105
1338
2423
4520
4600
4625
M135
A
60
80
60
80
60
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

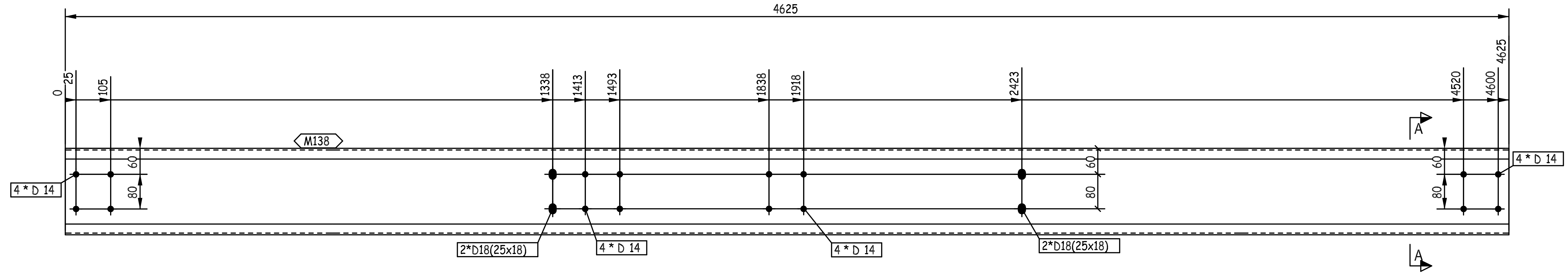
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

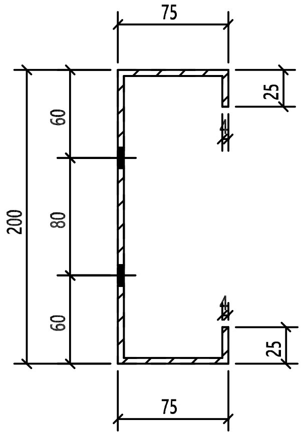
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1085-GL	3	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1140

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M135	PL368X4X4625		53.44	53.44		ZS_STD


4625
0
25
105
1338
1413
1493
1838
1918
2423
4520
4600
4625
M138
A
A
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
4 * D 14
4 * D 14
2*D18(25x18)


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
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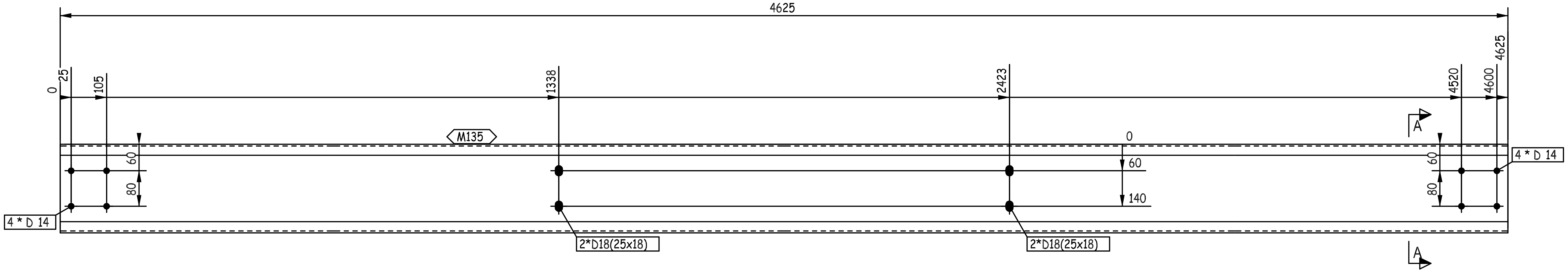
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

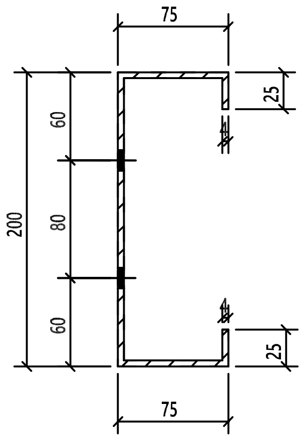
ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1086-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1141

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M138	PL368X4X4625		53.44	53.44		ZS_STD


4625
0
25
105
1338
2423
4520
4600
4625
M135
A
0
60
140
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

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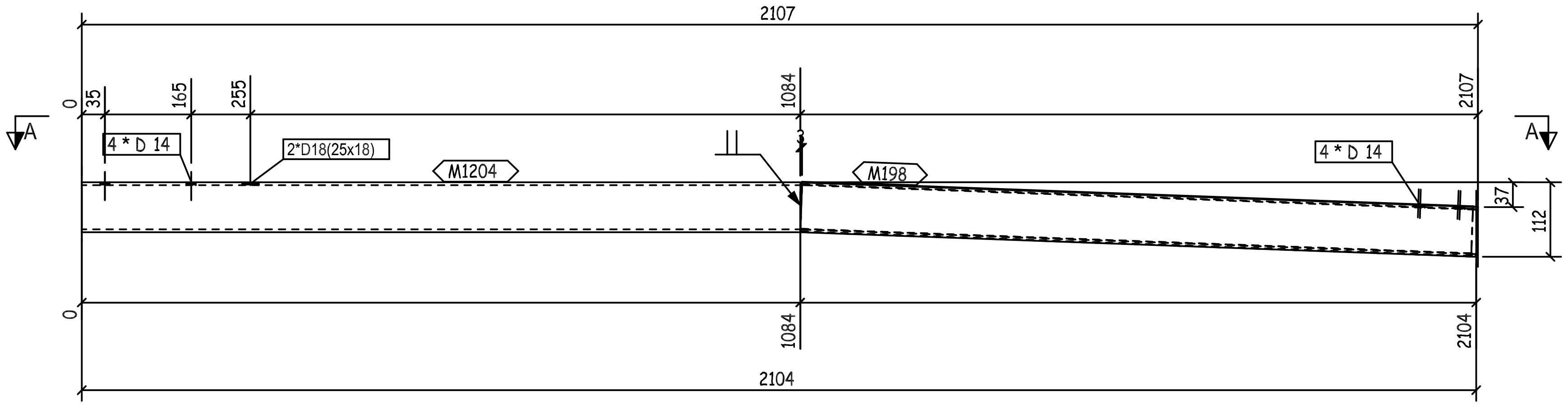
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

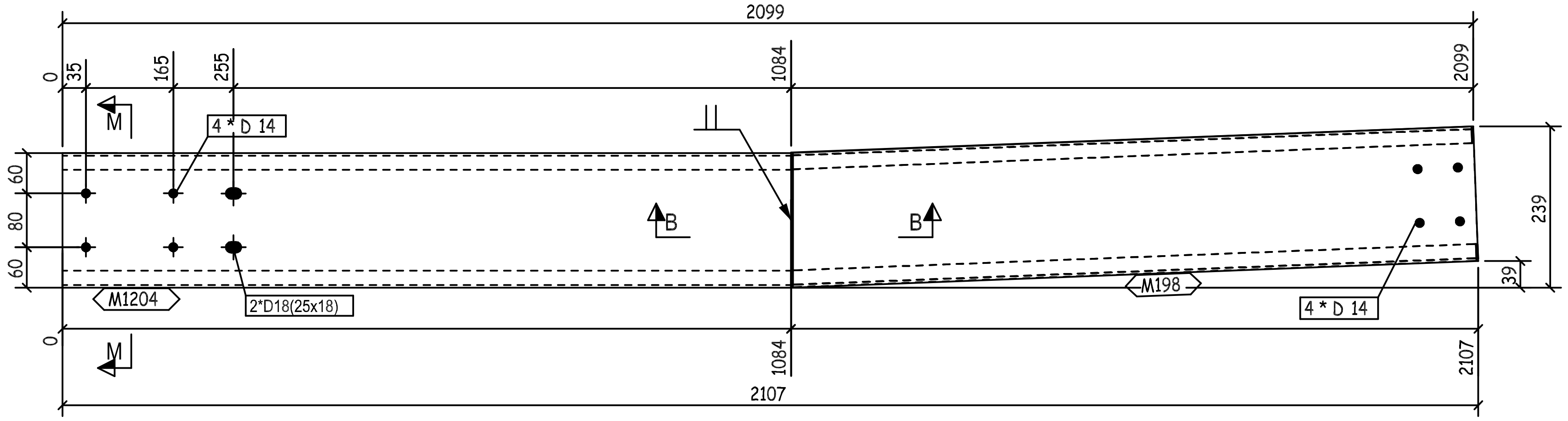
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

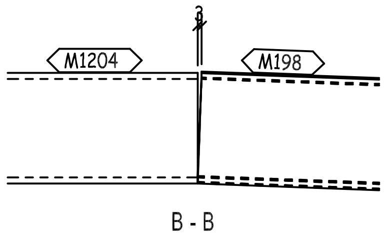
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1087-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1142

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M135	PL368X4X4625		53.44	53.44		ZS_STD

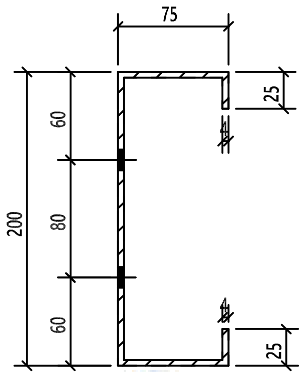

2107
0
35
165
255
1084
2107
4 * D 14
2*D18(25x18)
M1204
M198
4 * D 14
A
A
3
37
112
0
1084
2104
2104


2099
0
35
165
255
1084
2099
M
4 * D 14
60
80
60
B
B
239
39
M1204
2*D18(25x18)
M198
4 * D 14
0
M
1084
2107
2107

A - A


3
M1204
M198

B - B

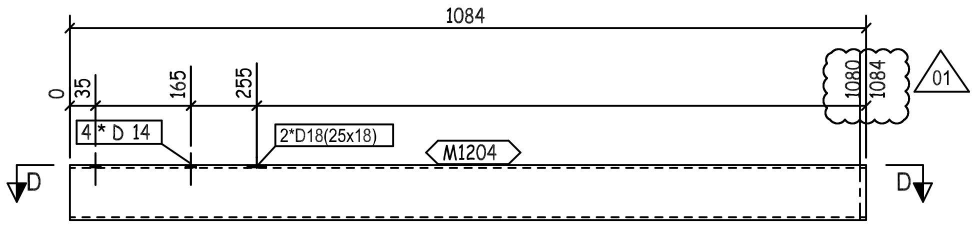

75
25
60
80
60
200
25
75

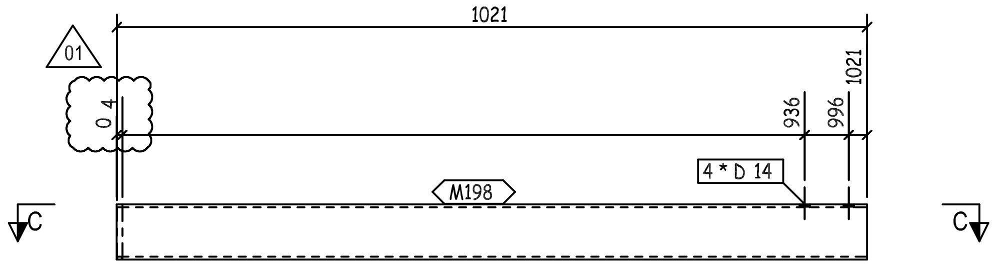
REVIEWED WITH COMMENT MONORAILS PROJECT

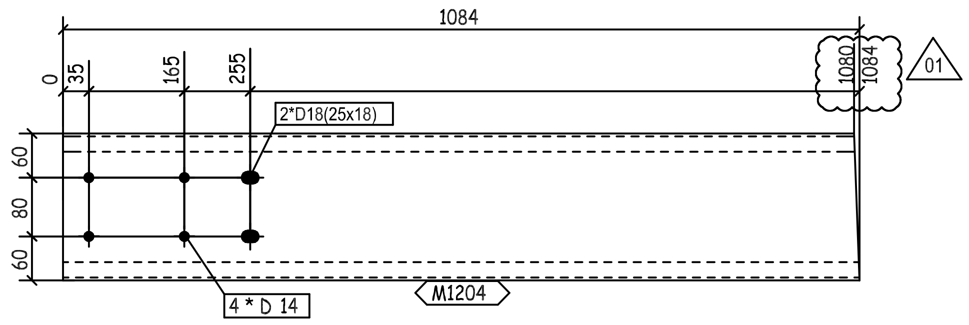
M - M

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

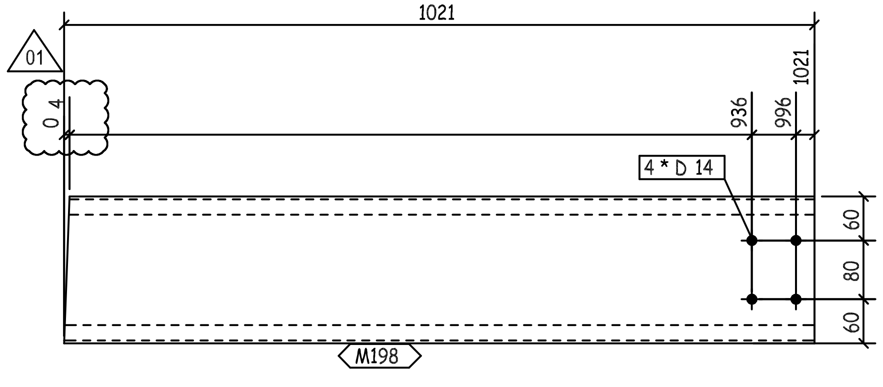
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "


1084
0
35
165
255
1080
1084
01
4 * D 14
2*D18(25x18)
M1204
D
D


01
1021
0 4
936
996
1021
4 * D 14
M198
C
C


1084
0
35
165
255
1080
1084
01
2*D18(25x18)
60
80
60
4 * D 14
M1204

D - D


01
1021
0 4
936
996
1021
4 * D 14
60
80
60
M198

C - C

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M198	PL368X4X1021		11.8	11.8		ZS_STD
1	M1204	PL368X4X1084		12.53	12.53		ZS_STD

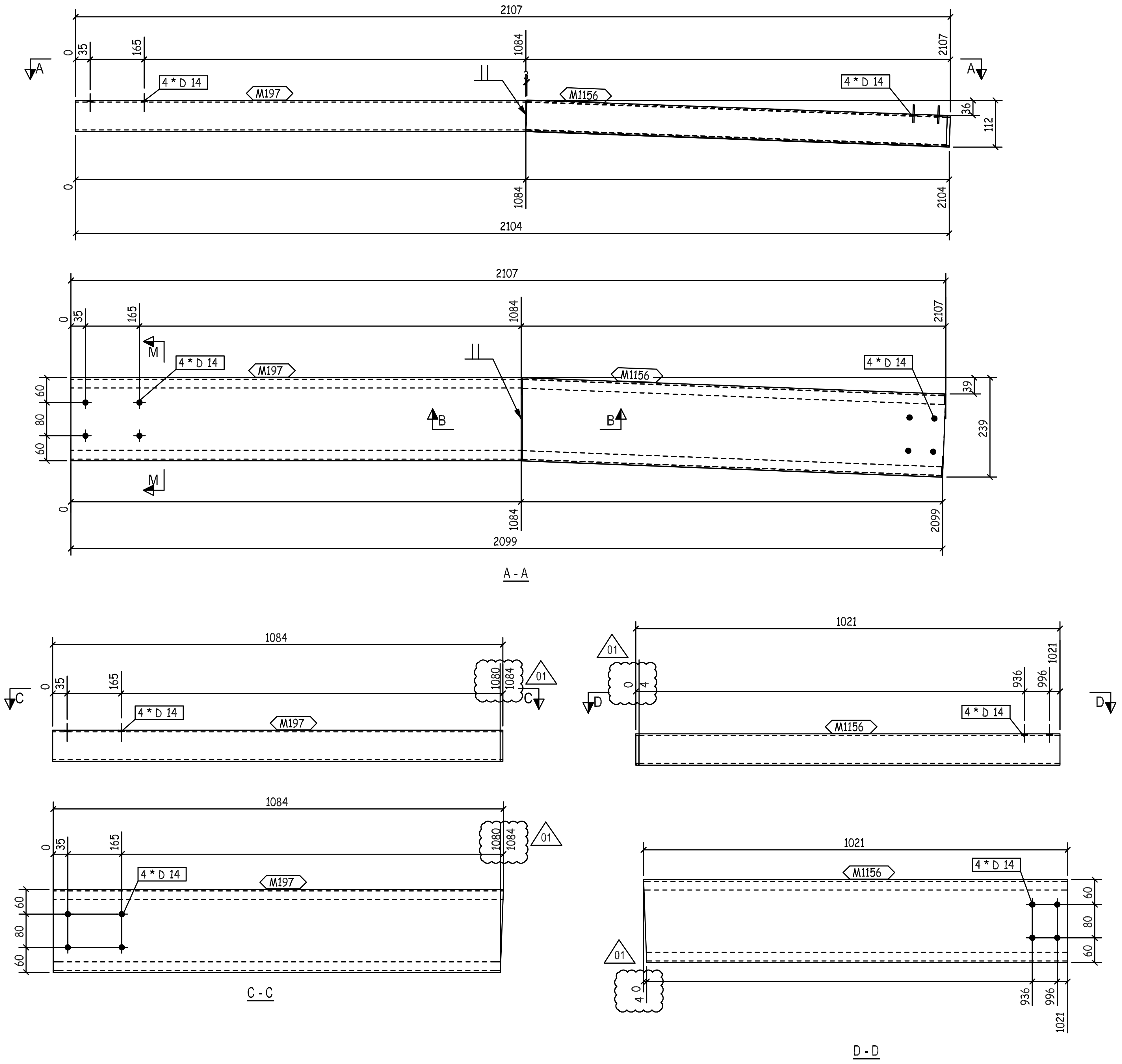
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

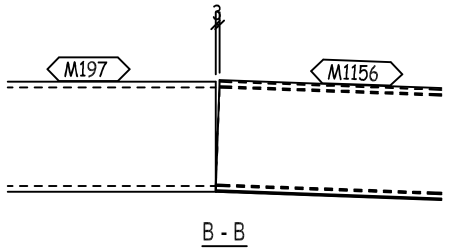
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1088-GL	1	24.33
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1066


2107
0
35
165
1084
2107
4 * D 14
M197
M1156
4 * D 14
A
A
36
112
0
1084
2104
2104
2107
M
M
B
B
60
80
60
39
239
2099
C
C
1084
1080
01
D
D
1021
0
4
936
996
1021
01
01
01

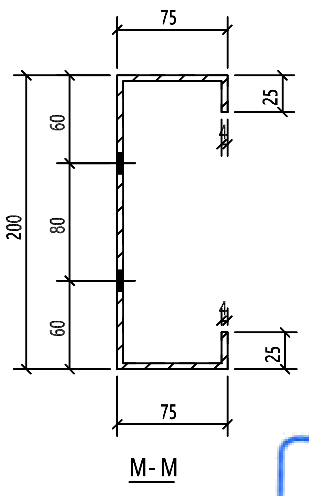
A - A

C - C

D - D


M197
M1156
3

B - B


75
25
200
60
80
60
25
75

M- M

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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FOR STRETCH OUT VIEW REFER TO SKETCH NO 2001

1	M197	PL368X4X1084		12.53	12.53		ZS_STD
1	M1156	PL368X4X1021		11.8	11.8		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

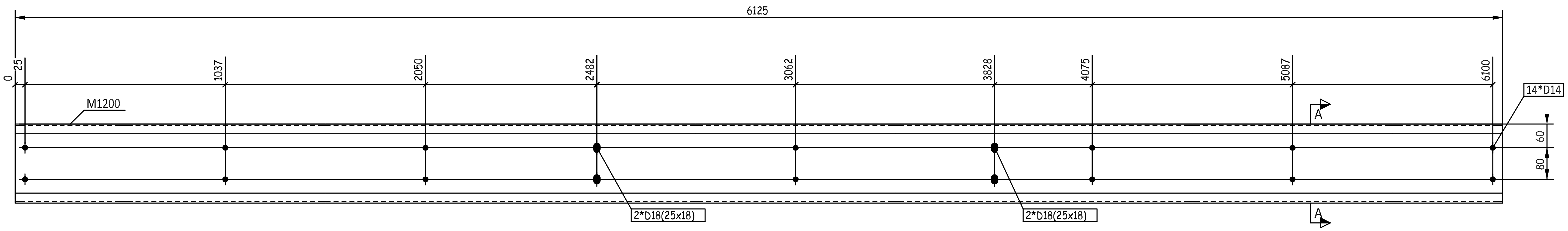
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

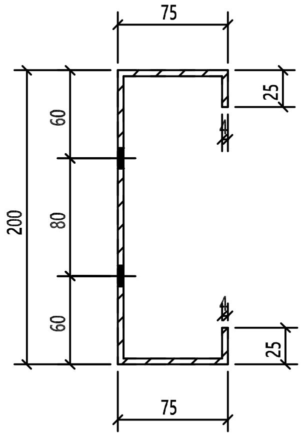
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1089-GL	1	24.33

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1067


6125
0
25
1037
2050
2482
3062
3828
4075
5087
6100
M1200
14*D14
A
60
80
2*D18(25x18)
2*D18(25x18)
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

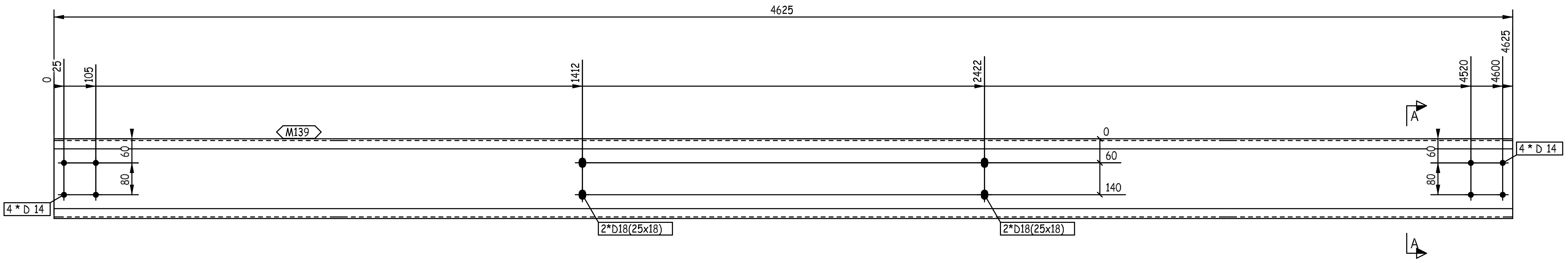
1	M1200	PL368X4X6125		70.78	70.78		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

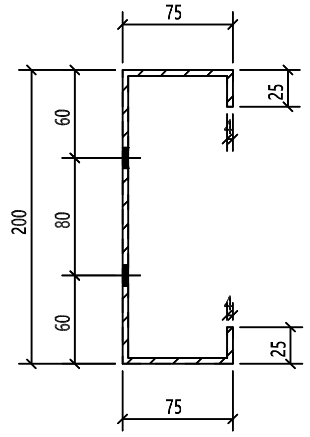
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1090-GL	4	70.78
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1143


4625
0
25
105
1412
2422
4520
4600
4625
M139
A
0
60
140
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

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QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M139	PL368X4X4625		53.44	53.44		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

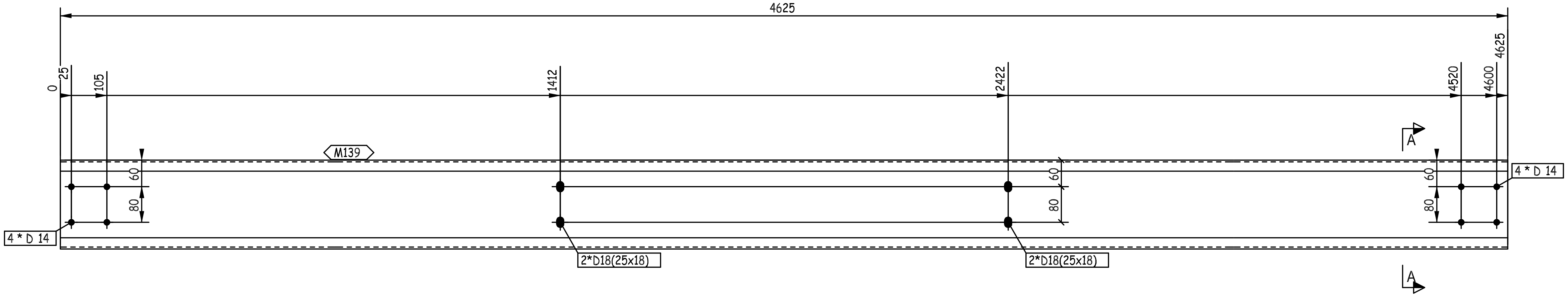
ZAMIL STEEL
الزامل للحديد

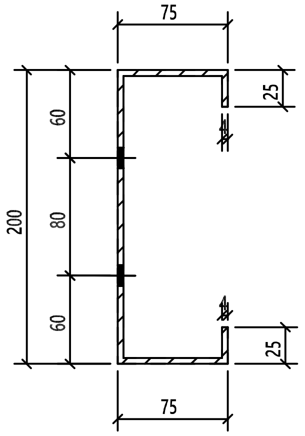
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1091-GL	15	53.44

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1144


4625
0
25
105
1412
2422
4520
4600
4625
M139
A
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
60
80
A


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

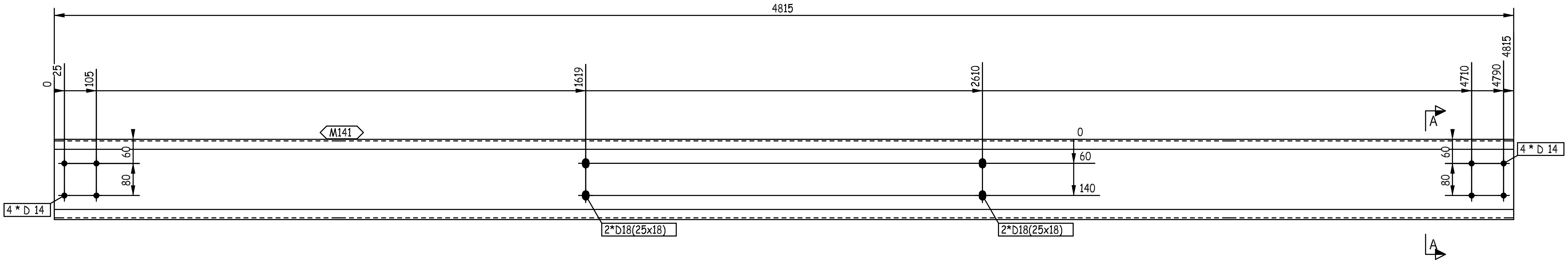
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

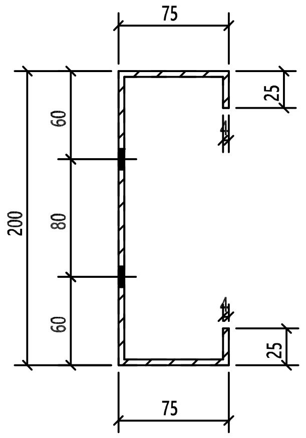
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1092-GL	3	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1145

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M139	PL368X4X4625		53.44	53.44		ZS_STD


4815
0
25
105
1619
2610
4710
4790
4815
M141
60
80
0
60
140
A
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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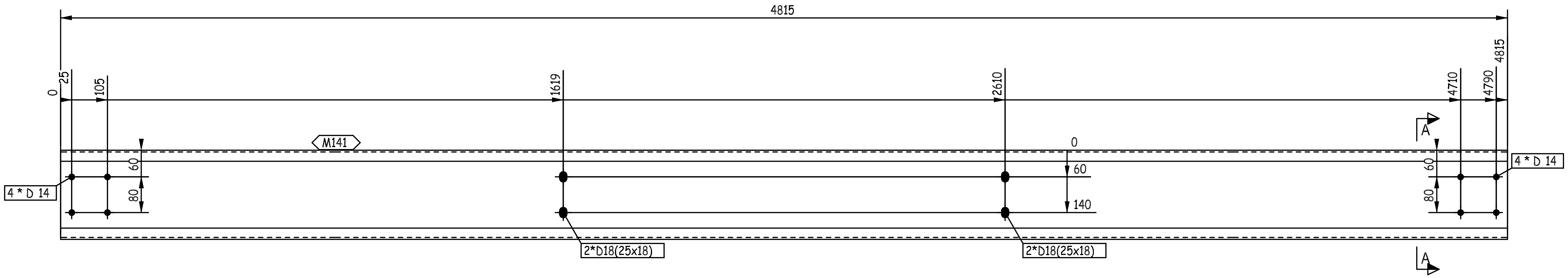
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

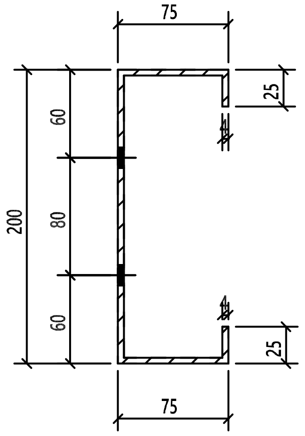
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1093-GL	5	55.64
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1146

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M141	PL368X4X4815		55.64	55.64		ZS_STD


4815
0
25
105
1619
2610
4710
4790
4815
M141
4 * D 14
60
80
0
60
140
A
A
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

GENERAL NOTES

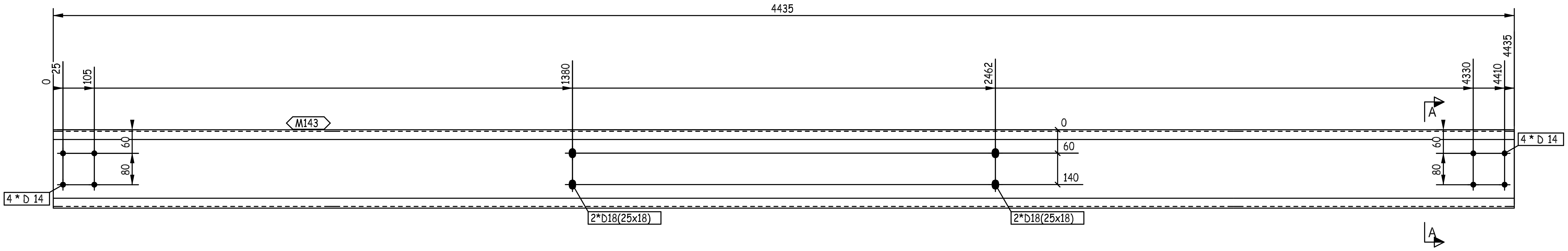
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

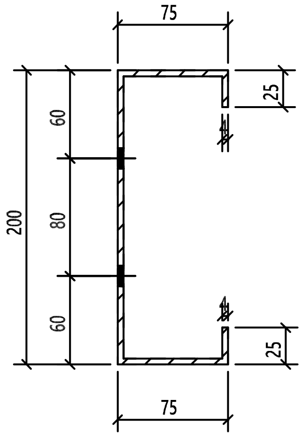
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1094-GL	1	55.64

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1147

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M141	PL368X4X4815		55.64	55.64		ZS_STD


4435
0
25
105
1380
2462
4330
4410
4435
M143
60
80
0
60
140
A
A
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

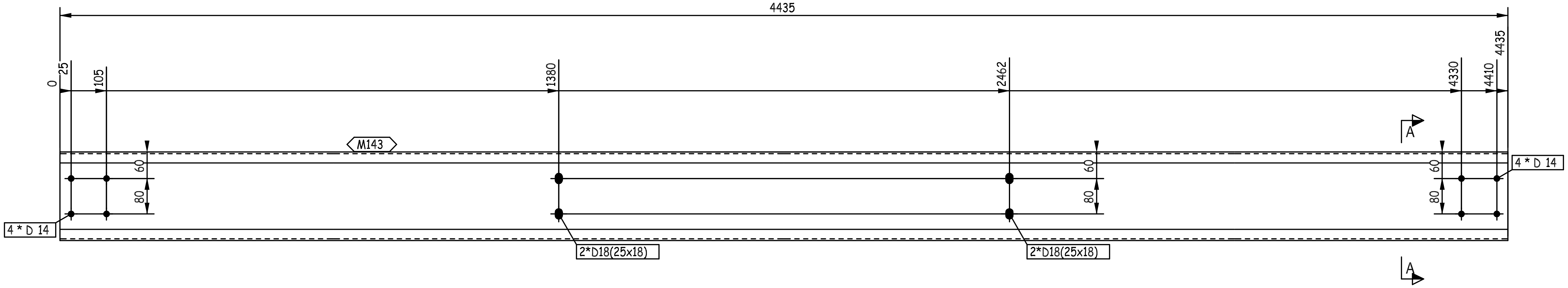
ZAMIL STEEL
الزامل للحديد

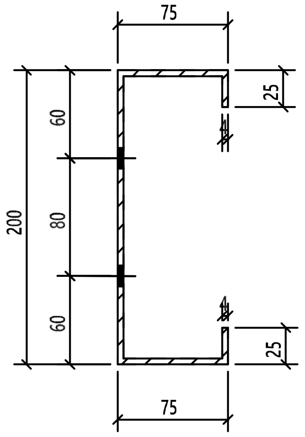
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1095-GL	5	51.25
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1148

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M143	PL368X4X4435		51.25	51.25		ZS_STD


4435
0
25
105
1380
2462
4330
4410
4435
M143
A
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

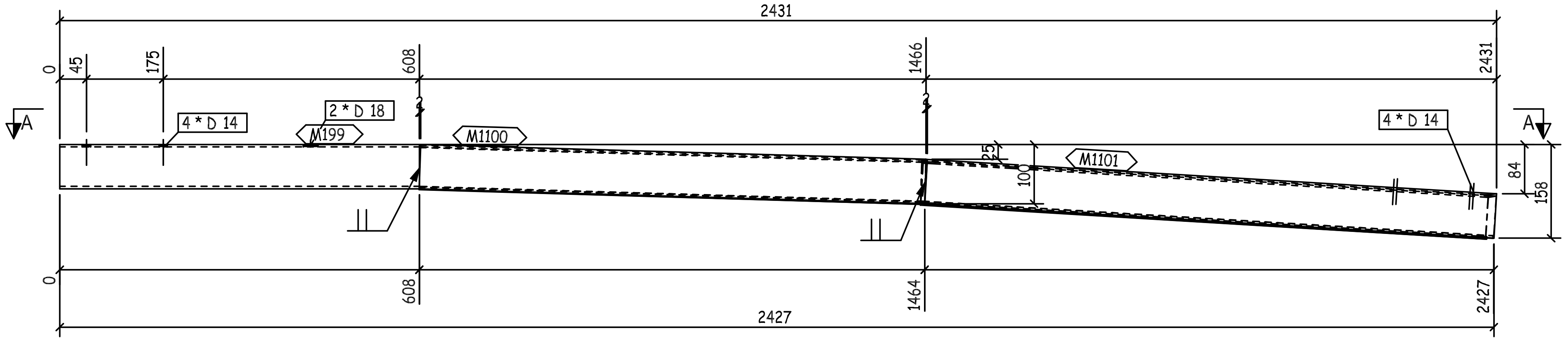
الزامل للحديد
ZAMIL STEEL

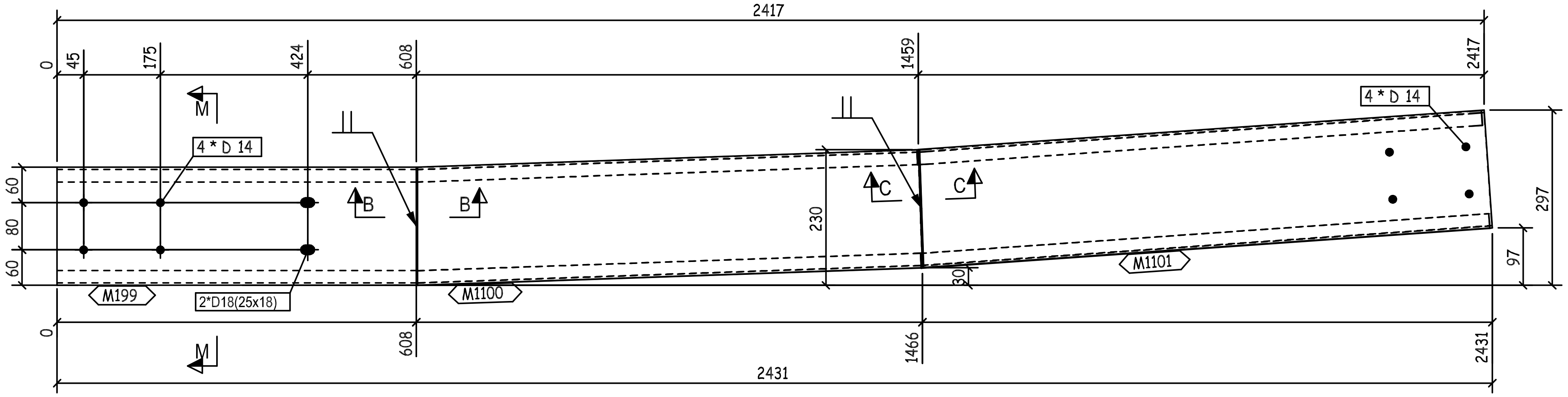
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

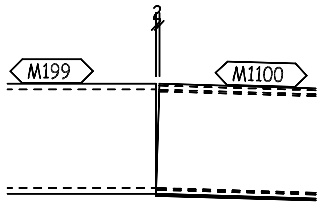
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1096-GL	1	51.25
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1149

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M143	PL368X4X4435		51.25	51.25		ZS_STD

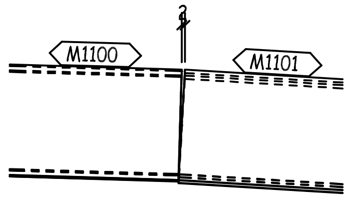

2431
0
45
175
608
1466
2431
A
A
4 * D 14
2 * D 18
M199
M1100
M1101
4 * D 14
25
100
84
158
0
608
1464
2427
2427


2417
0
45
175
424
608
1459
2417
M
4 * D 14
B
B
C
C
4 * D 14
60
80
60
230
297
97
30
M199
2*D18(25x18)
M1100
M1101
0
608
1466
2431
2431
M

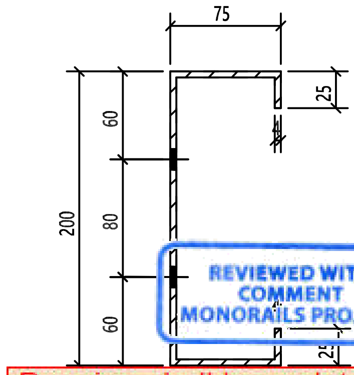
A - A



B - B


M1100
M1101

C - C


75
25
200
60
80
60
25

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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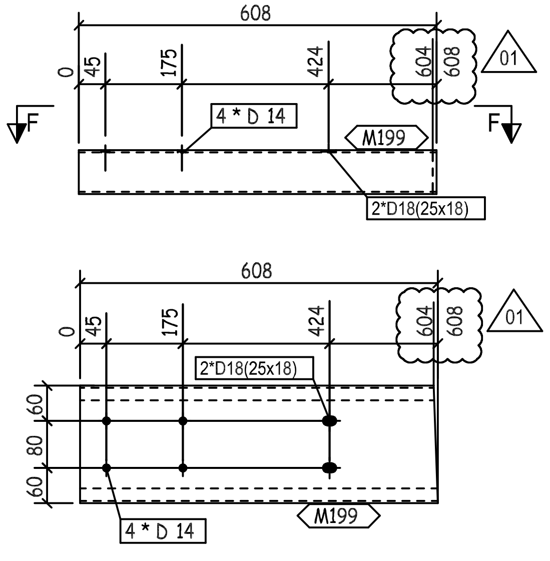
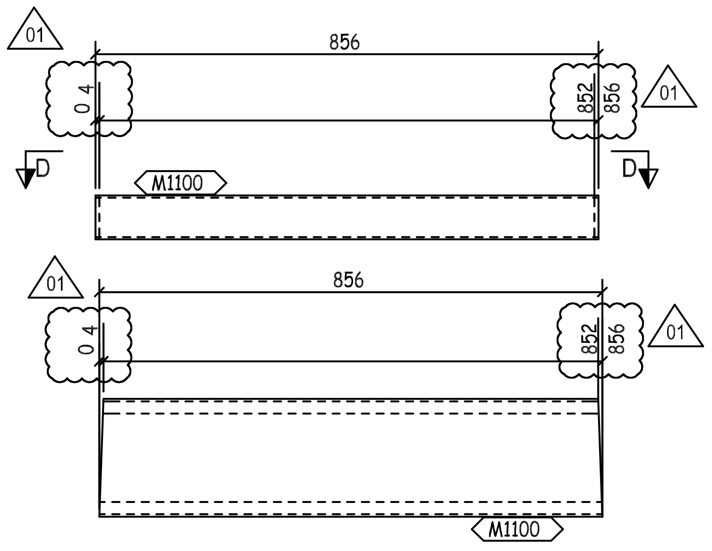
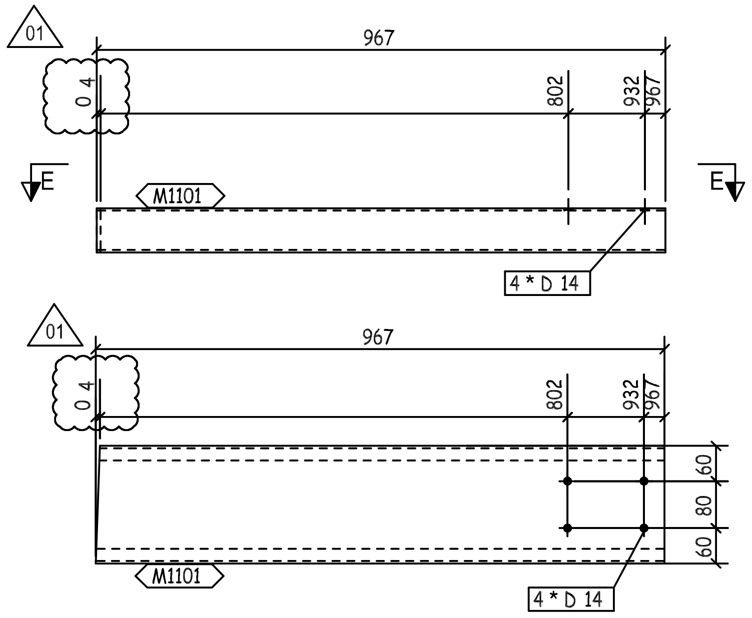

608
0
45
175
424
604
608
01
F
F
4 * D 14
M199
2*D18(25x18)
608
0
45
175
424
604
608
01
2*D18(25x18)
60
80
60
4 * D 14
M199

F - F


01
856
0 4
852
856
01
D
D
M1100
01
856
0 4
852
856
01
M1100

D - D


01
967
0 4
802
932
967
E
E
M1101
4 * D 14
01
967
0 4
802
932
967
60
80
60
M1101
4 * D 14

E - E

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M199	PL368X4X608		7.03	7.03		ZS_STD
1	M1100	PL368X4X856		9.89	9.89		ZS_STD
1	M1101	PL368X4X967		11.17	11.17		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

الزامل للحديد
ZAMIL STEEL

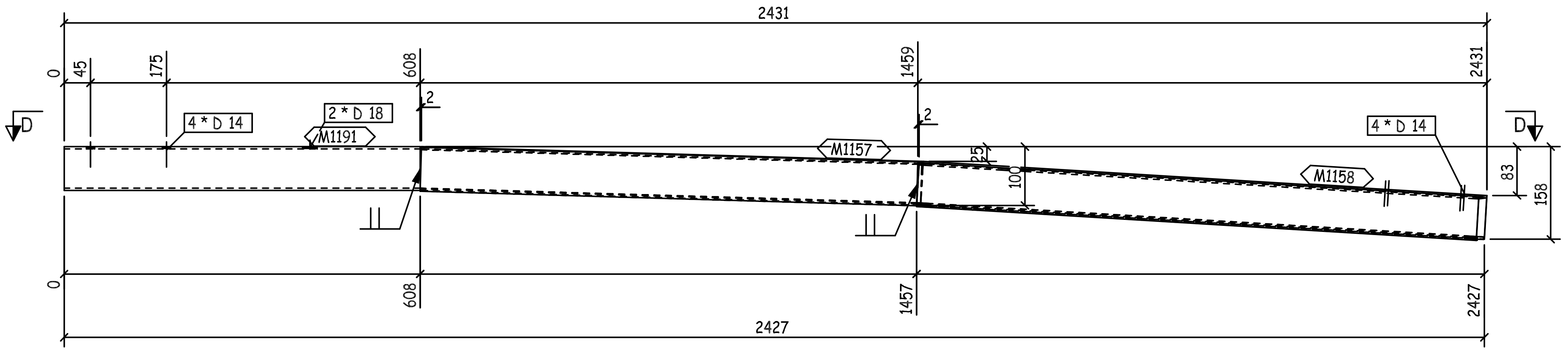
GENERAL NOTES

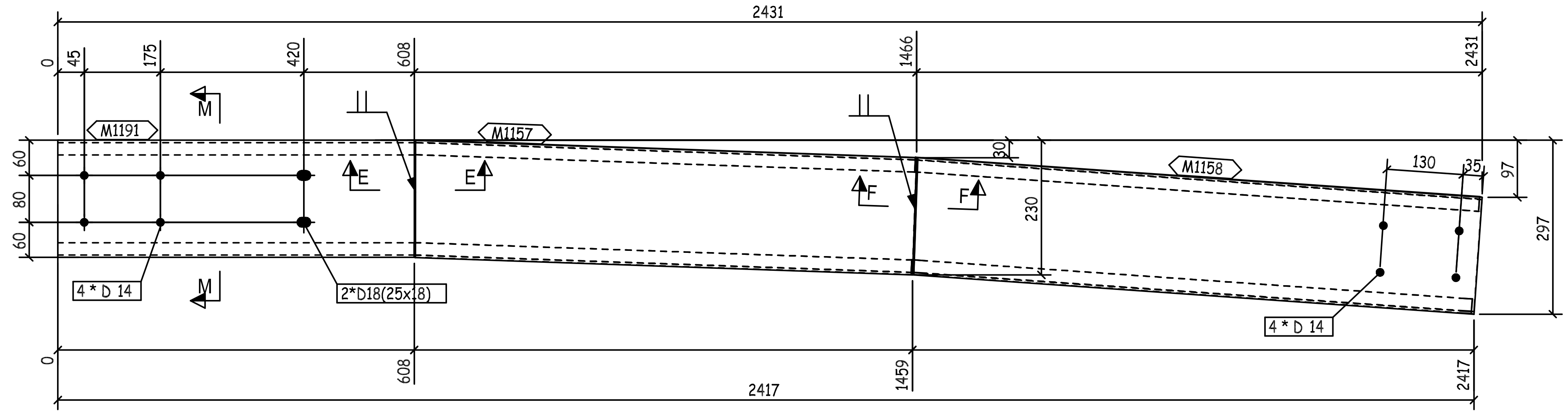
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

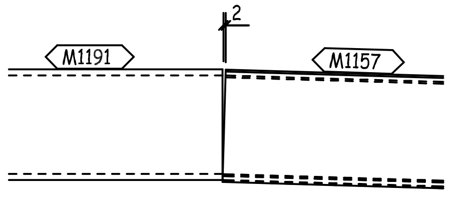
PART MARK	QTY.	WEIGHT
62-1097-GL	1	28.09

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1068

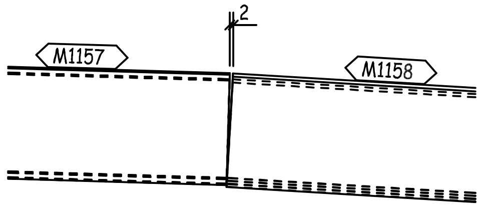

2431
0
45
175
608
1459
2431
4 * D 14
2 * D 18
M1191
M1157
M1158
4 * D 14
2
25
100
83
158
D
D
608
1457
2427
2427


2431
0
45
175
420
608
1466
2431
M1191
M1157
M1158
M
M
E
E
F
F
60
80
60
30
230
130
35
97
297
4 * D 14
2*D18(25x18)
4 * D 14
608
1459
2417

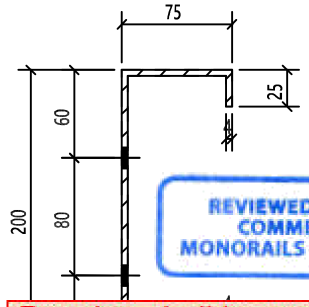
D - D


M1191
M1157
2

E - E

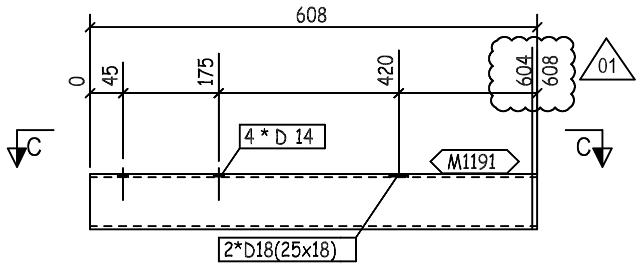

M1157
M1158
2

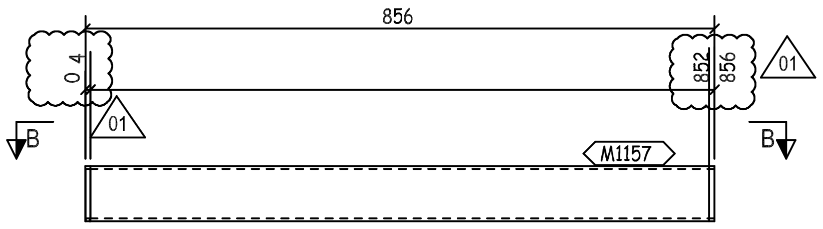
F - F

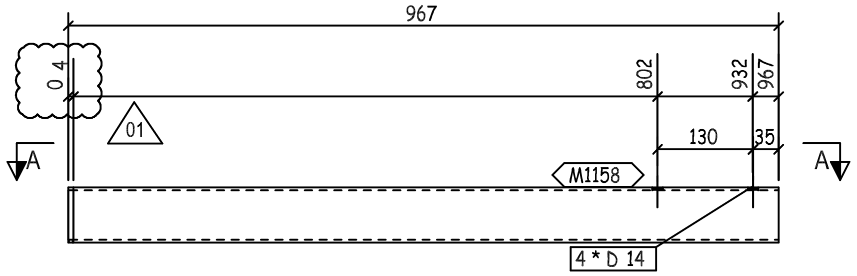

75
25
60
80
200

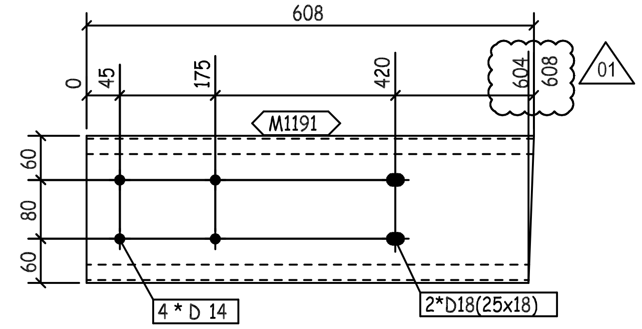
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

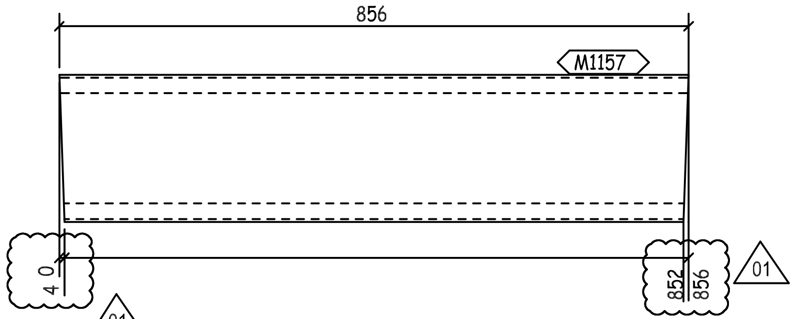

608
0
45
175
420
604
608
01
4 * D 14
M1191
2*D18(25x18)
C
C


856
0
4
852
856
01
01
M1157
B
B

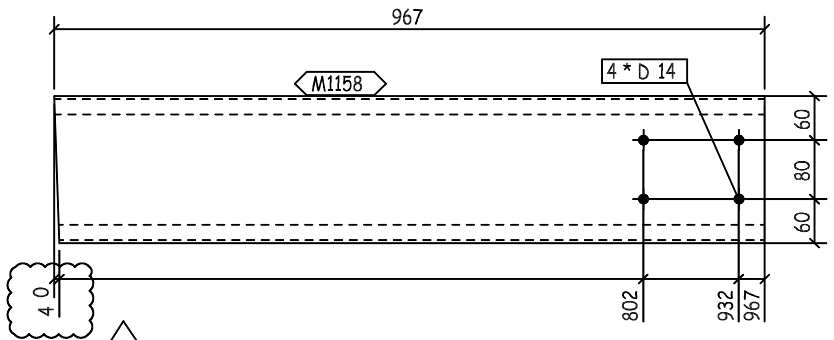

967
0
4
802
932
967
01
130
35
M1158
4 * D 14
A
A


608
0
45
175
420
604
608
01
M1191
60
80
60
4 * D 14
2*D18(25x18)

C - C


856
M1157
0
4
852
856
01
01

B - B


967
M1158
4 * D 14
60
80
60
0
4
802
932
967
01

A - A

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1157	PL368X4X856		9.89	9.89		ZS_STD
1	M1158	PL368X4X967		11.17	11.17		ZS_STD
1	M1191	PL368X4X608		7.03	7.03		ZS_STD

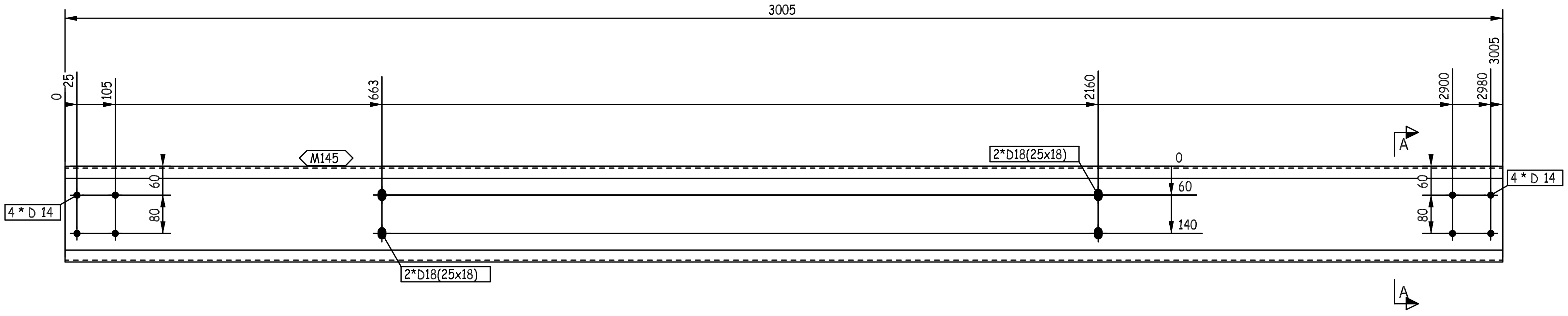
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

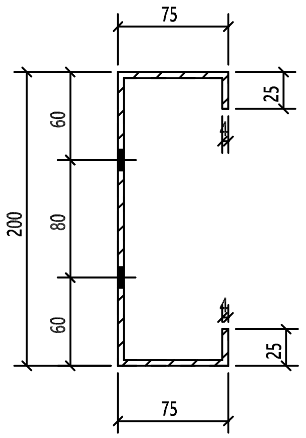
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1098-GL	1	28.09
TITLE		SKETCH NO.
CURVED GIRT_(PL368X4)		1069


3005
0
25
105
663
2160
2900
2980
3005
M145
2*D18(25x18)
2*D18(25x18)
4 * D 14
4 * D 14
60
80
0
60
140
60
80
A
A


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

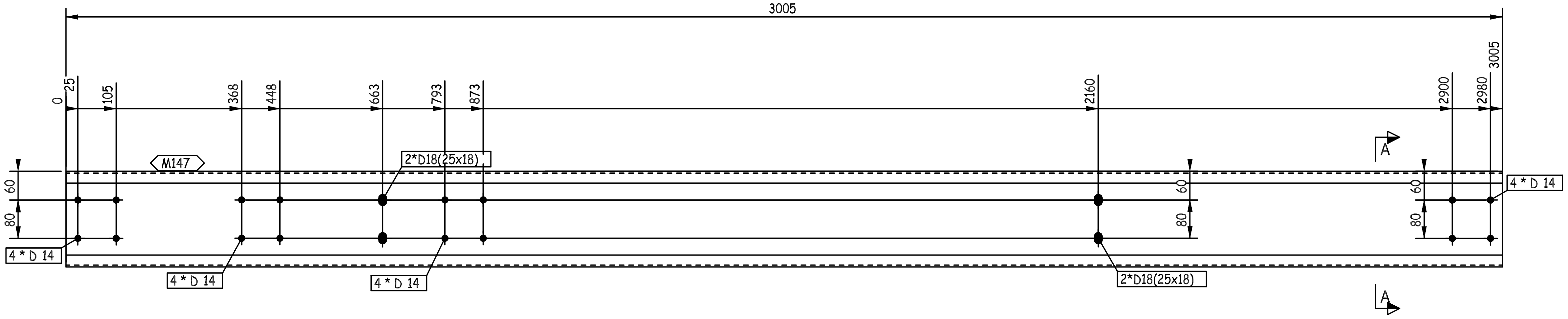
GENERAL NOTES

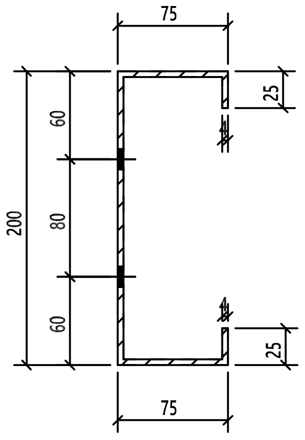
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1099-GL	3	34.72

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1150

1	M145	PL368X4X3005		34.72	34.72		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


3005
0
25
105
368
448
663
793
873
2160
2900
2980
3005
M147
2*D18(25x18)
4 * D 14
60
80
A
4 * D 14
4 * D 14
4 * D 14
2*D18(25x18)
60
80
60
80
A


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

GENERAL NOTES

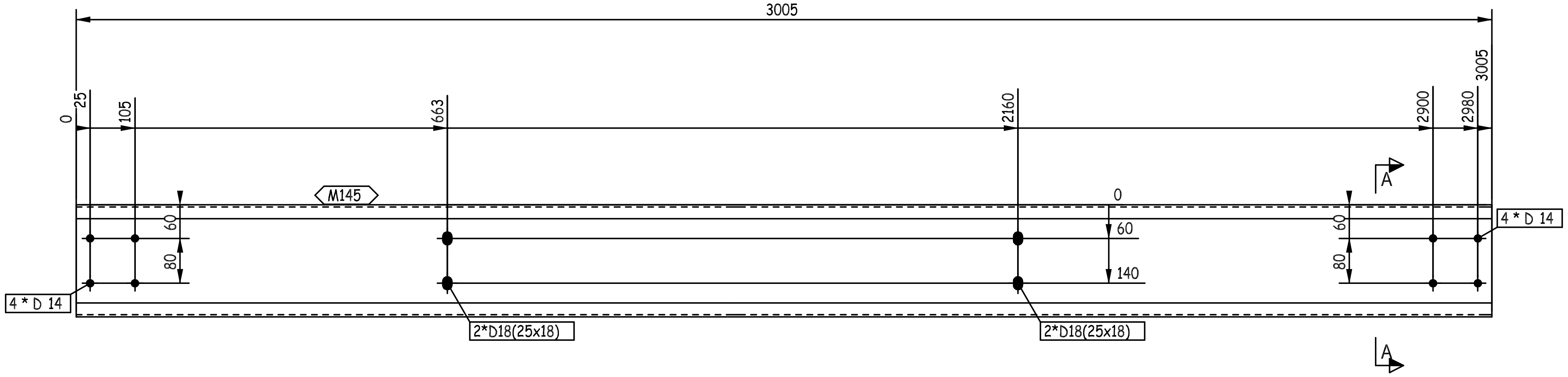
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

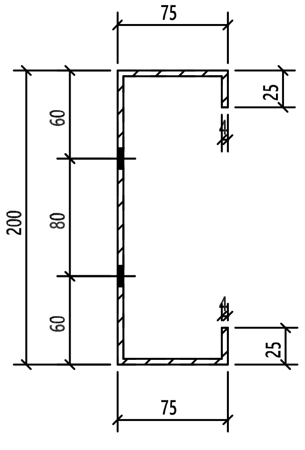
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1100-GL	1	34.72

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1151

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M147	PL368X4X3005		34.72	34.72		ZS_STD


3005
0
25
105
663
2160
2900
2980
3005
M145
A
A
0
60
140
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)


75
25
200
60
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

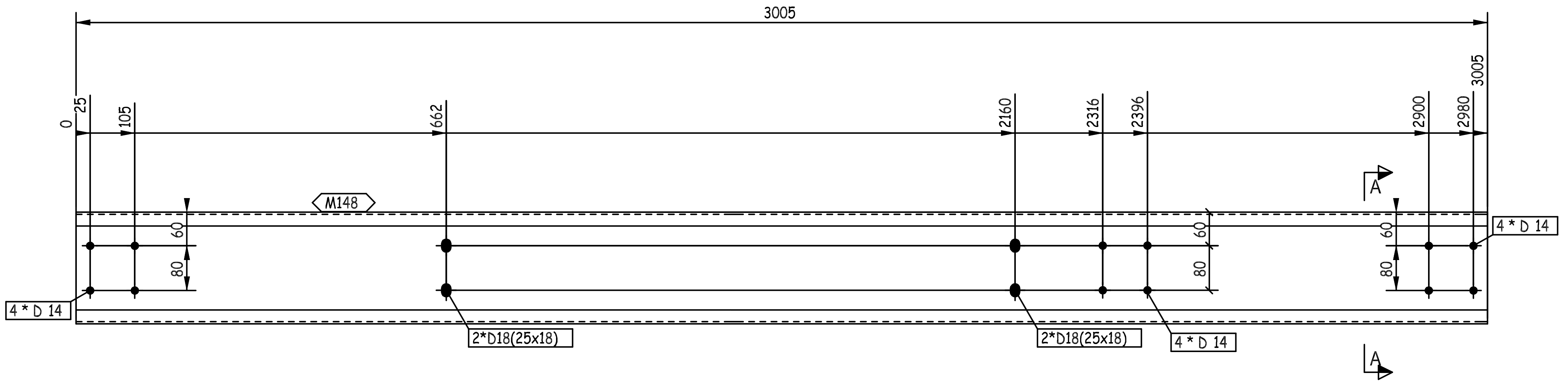
الزامل للحديد
ZAMIL STEEL

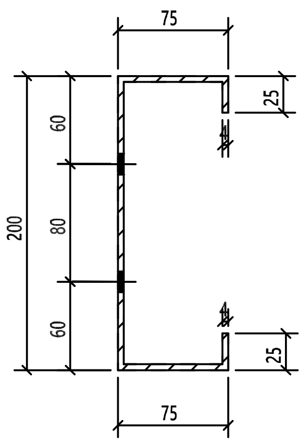
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1101-GL	1	34.72
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1152

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M145	PL368X4X3005		34.72	34.72		ZS_STD


3005
0
25
105
662
2160
2316
2396
2900
2980
3005
M148
A
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
4 * D 14
60
80
60
80
A


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

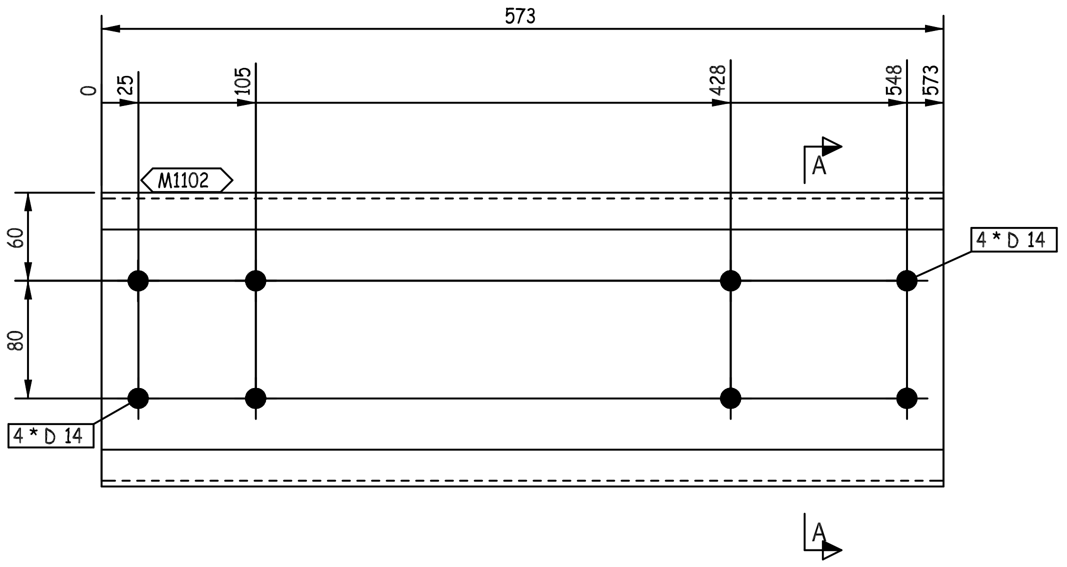
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M148	PL368X4X3005		34.72	34.72		ZS_STD

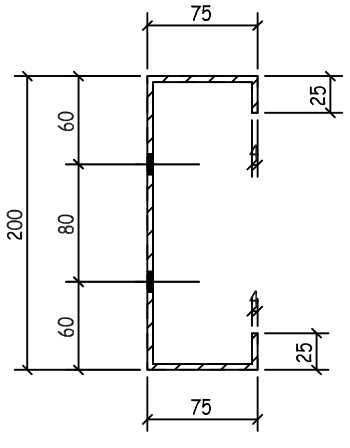
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1102-GL	1	34.72
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1153





A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

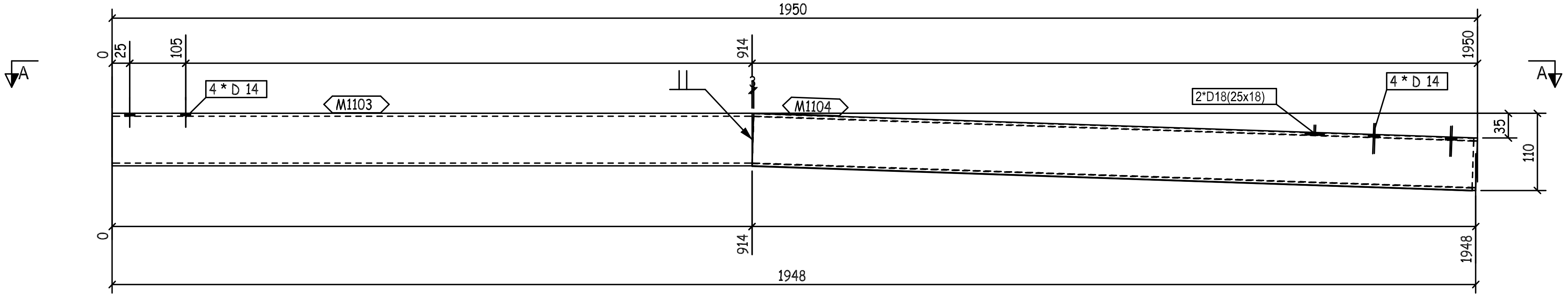
1	M1102	PL368X4X573		6.62	6.62		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

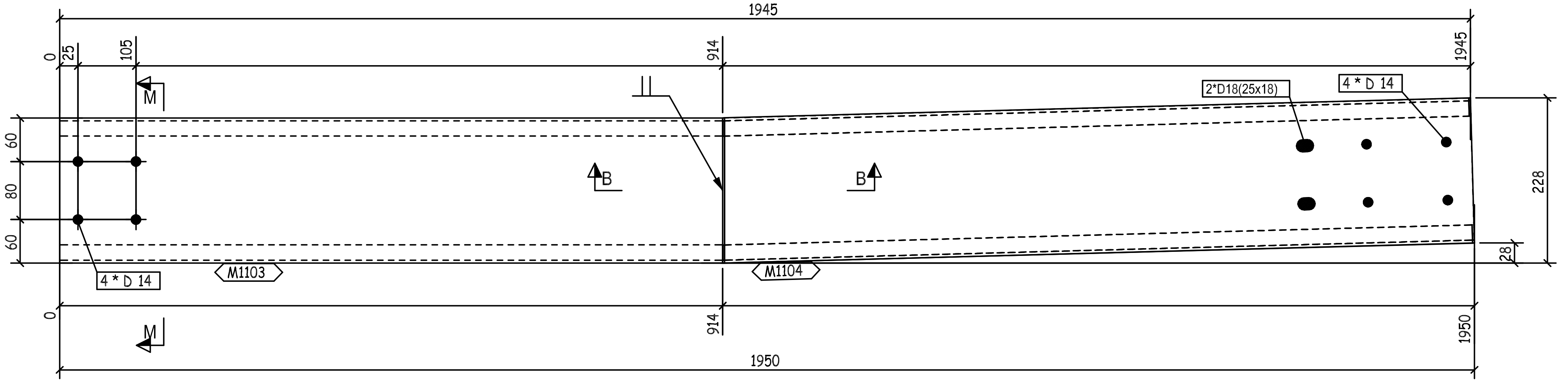
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

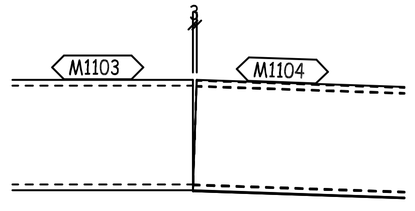
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1103-GL	1	6.62
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1154

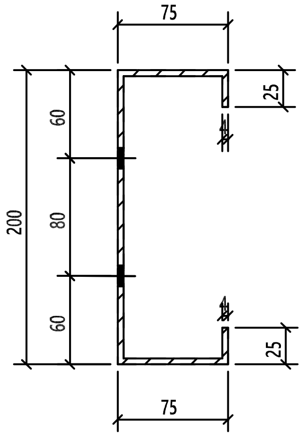

1950
0
25
105
914
1950
4 * D 14
M1103
M1104
2*D18(25x18)
4 * D 14
A
A
35
110
0
914
1948
1948


1945
0
25
105
914
1945
M
60
80
60
B
B
2*D18(25x18)
4 * D 14
228
28
4 * D 14
M1103
M1104
0
M
914
1950
1950

A - A


M1103
M1104
3

B - B

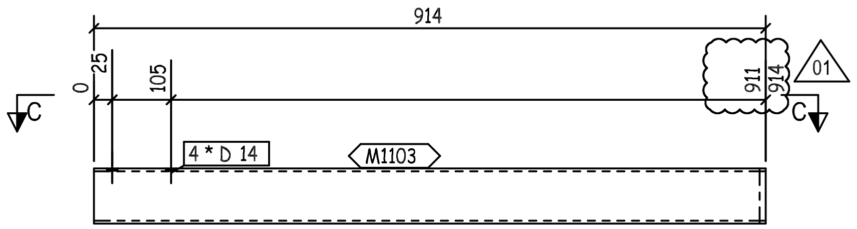

75
25
60
80
200
60
25
75

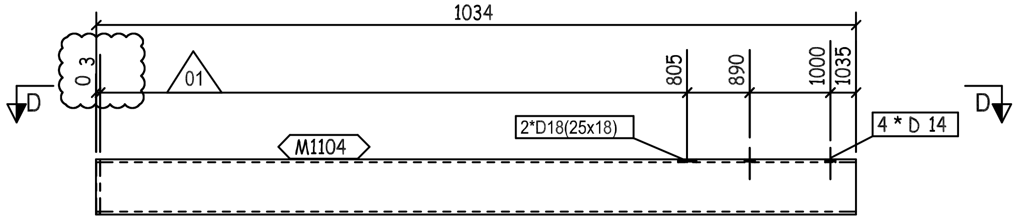
M - M

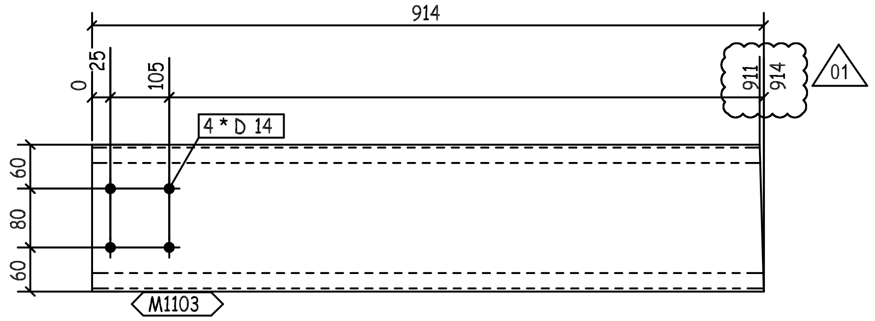
REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

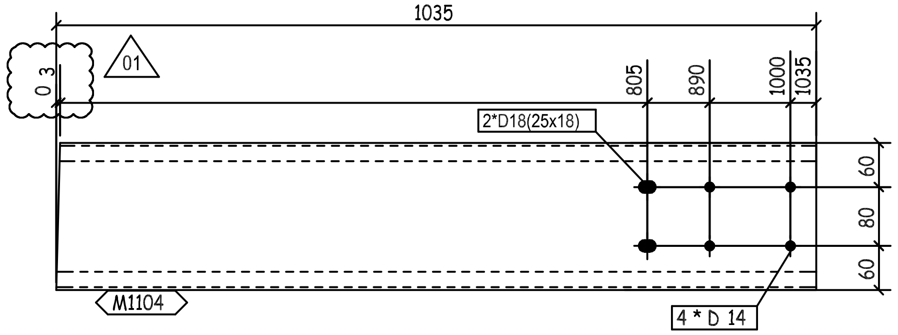
THIS Q
TOTAL
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "


914
0
25
105
911
914
01
C
C
4 * D 14
M1103


1034
0
3
01
805
890
1000
1035
D
D
M1104
2*D18(25x18)
4 * D 14


914
0
25
105
911
914
01
4 * D 14
60
80
60
M1103

C - C


1035
0
3
01
805
890
1000
1035
2*D18(25x18)
60
80
60
M1104
4 * D 14

D - D

01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL
الزامل للحديد

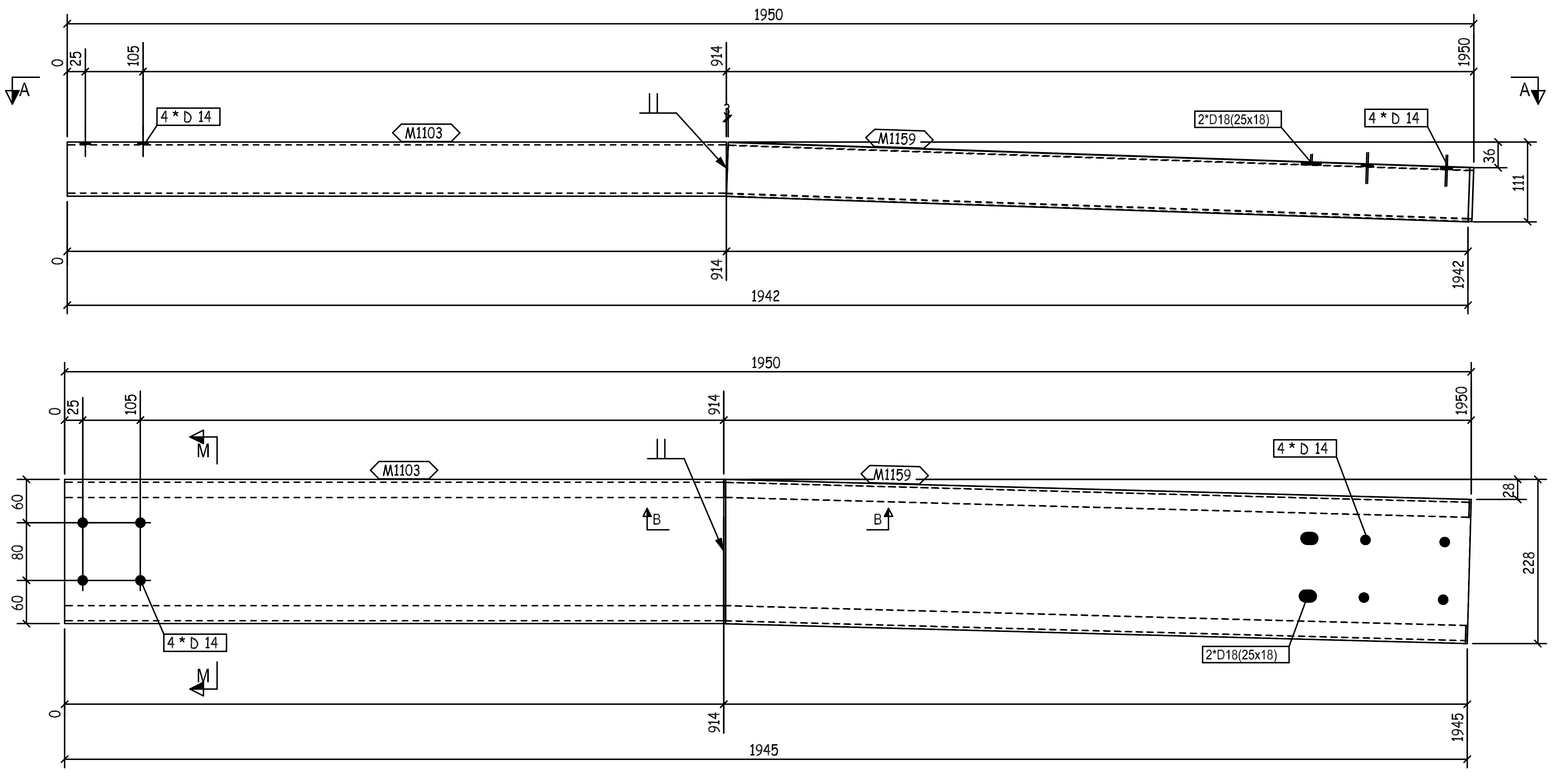
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

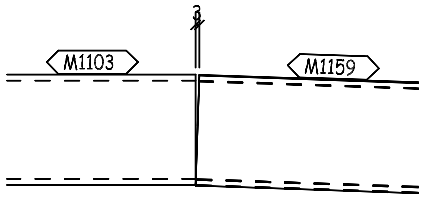
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1104-GL	1	22.52

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1070

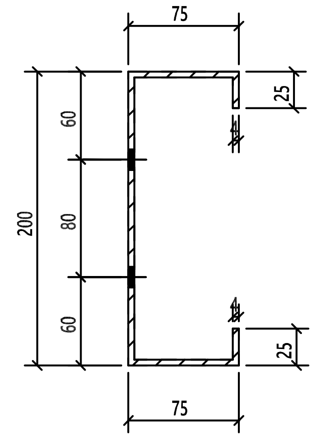
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1103	PL368X4X914		10.56	10.56		ZS_STD
1	M1104	PL368X4X1035		11.96	11.96		ZS_STD


1950
0
25
105
914
1950
A
4 * D 14
M1103
M1159
2*D18(25x18)
3
36
111
1942
28
228
60
80
M
B
1945

A - A


M1103
M1159
3

B - B

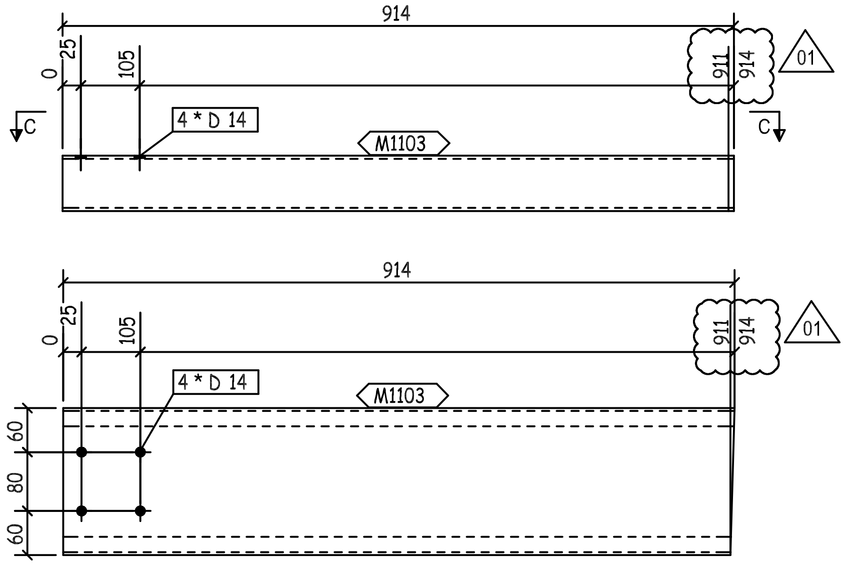

75
25
60
80
200
60
25
75

M - M

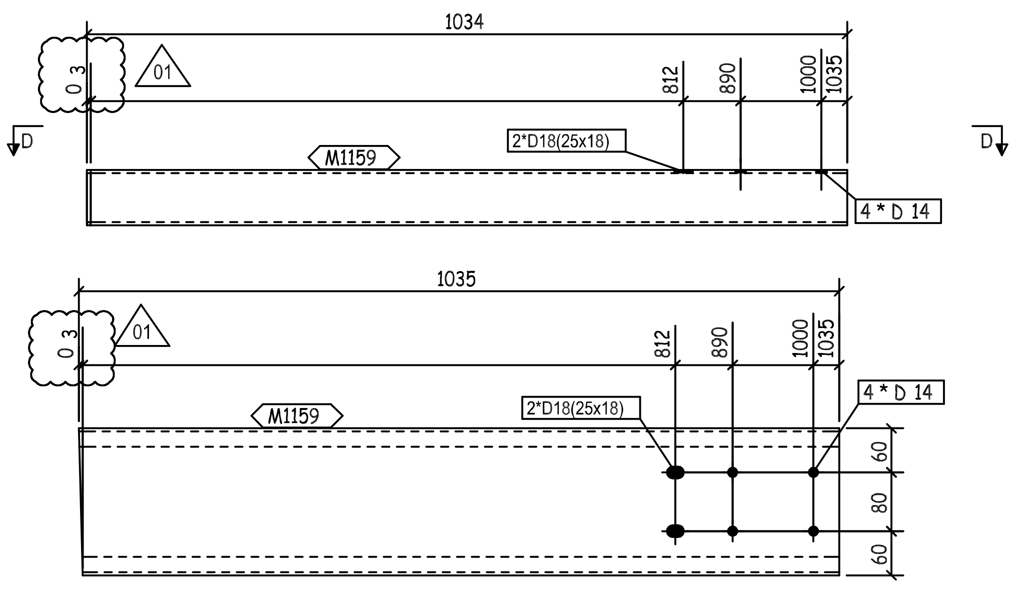
REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

TH
TO
BU
FOR STRETCH OUT VIEW REFER TO SKETCH NO 2001


914
0
25
105
911
914
01
4 * D 14
M1103
C
60
80
60

C - C


1034
1035
0
3
01
812
890
1000
1035
D
2*D18(25x18)
M1159
4 * D 14
60
80
60

D - D

01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL
الزامل للحديد

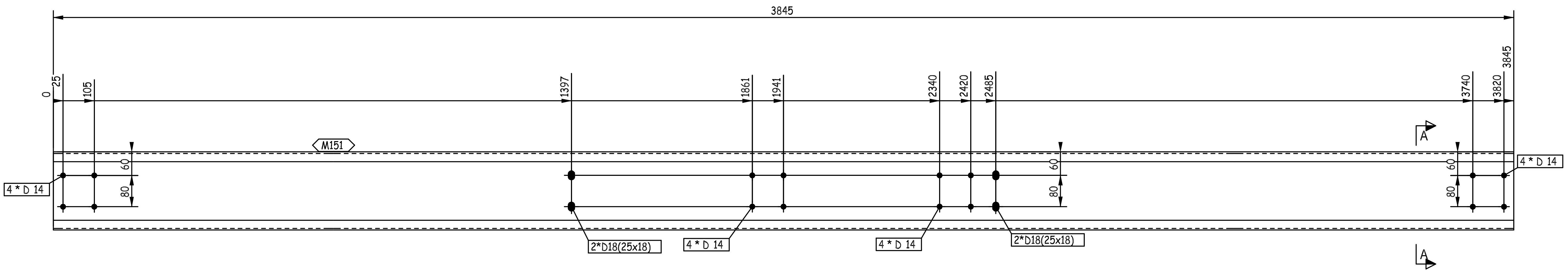
GENERAL NOTES

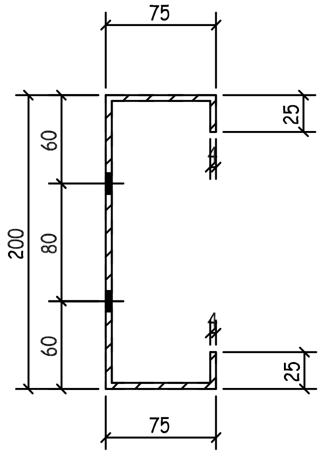
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1105-GL	1	22.52

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1071

1	M1103	PL368X4X914		10.56	10.56		ZS_STD
1	M1159	PL368X4X1035		11.96	11.96		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


3845
0
25
105
1397
1861
1941
2340
2420
2485
3740
3820
3845
M151
A
60
80
4 * D 14
2*D18(25x18)
4 * D 14
4 * D 14
2*D18(25x18)
4 * D 14
60
80
60
80
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

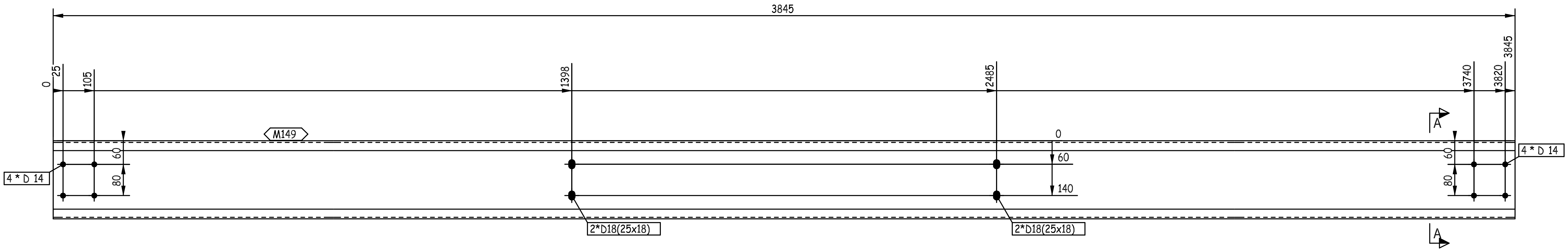
1	M151	PL368X4X3845		44.43	44.43		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

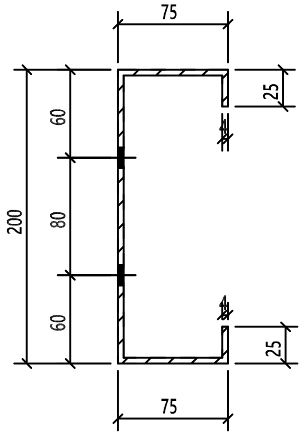
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1106-GL	1	44.43
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1155


3845
0
25
105
1398
2485
3740
3820
3845
M149
4 * D 14
60
80
0
60
140
2*D18(25x18)
2*D18(25x18)
A
A
60
80
4 * D 14


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

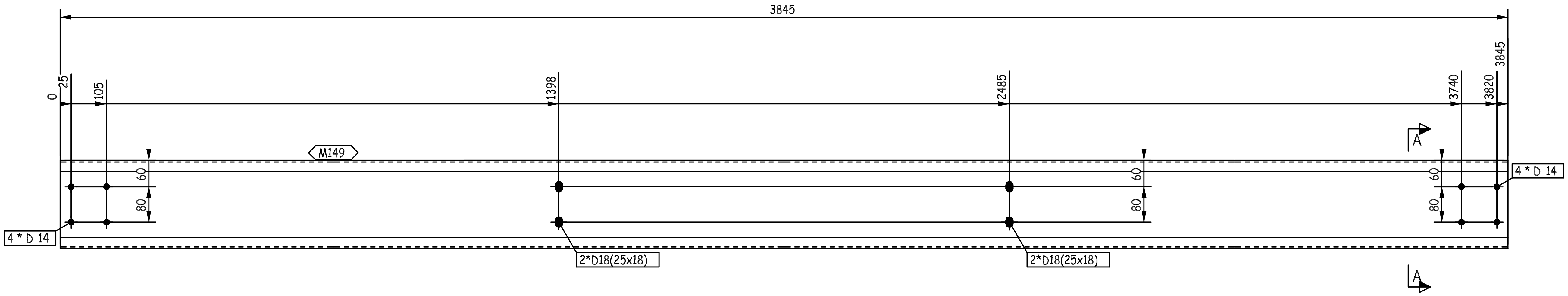
ZAMIL STEEL

GENERAL NOTES

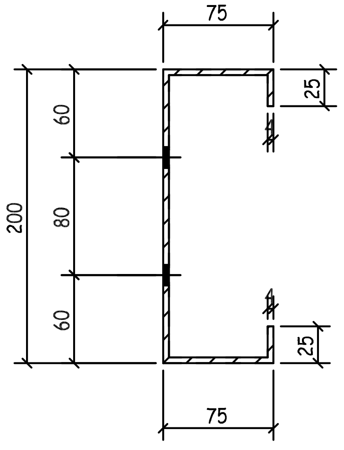
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1107-GL	4	44.43
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1156

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M149	PL368X4X3845		44.43	44.43		ZS_STD



3845
0
25
105
1398
2485
3740
3820
3845
M149
A
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A



75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

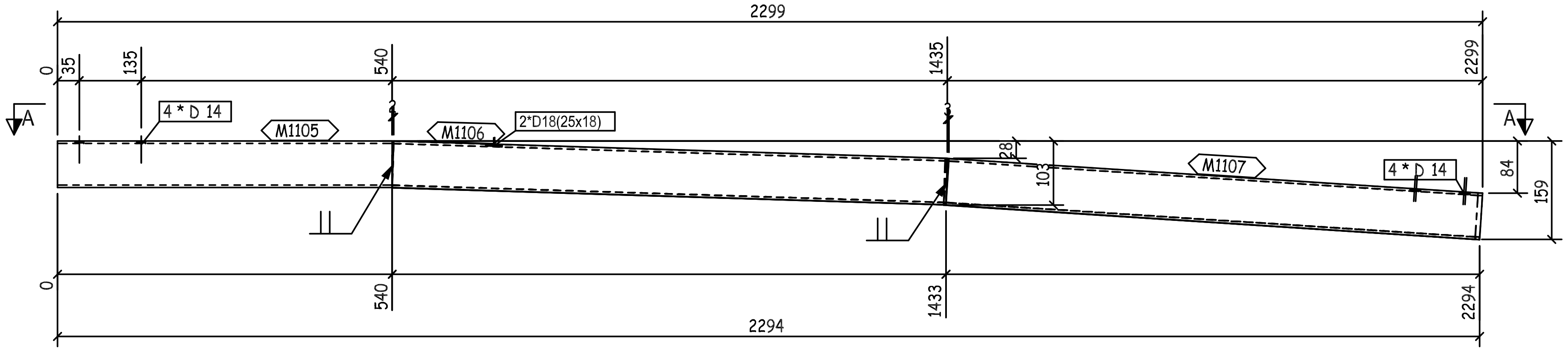
الزامل للحديد
ZAMIL STEEL

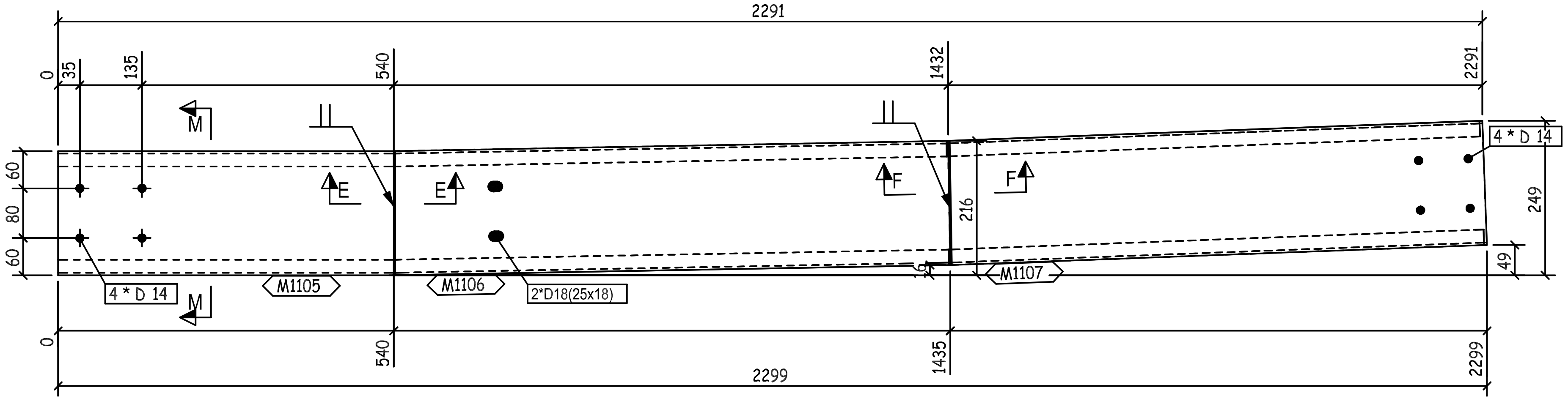
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

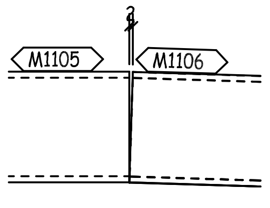
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1108-GL	1	44.43
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1157

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M149	PL368X4X3845		44.43	44.43		ZS_STD

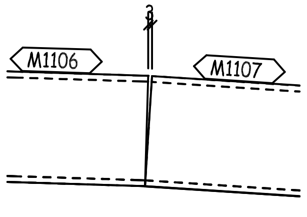

2299
0
35
135
540
1435
2299
A
4 * D 14
M1105
M1106
2*D18(25x18)
M1107
4 * D 14
28
103
84
159
A
0
540
1433
2294
2294


2291
0
35
135
540
1432
2291
M
E
E
F
F
4 * D 14
60
80
60
216
249
49
4 * D 14
M1105
M1106
2*D18(25x18)
M1107
M
0
540
1435
2299
2299

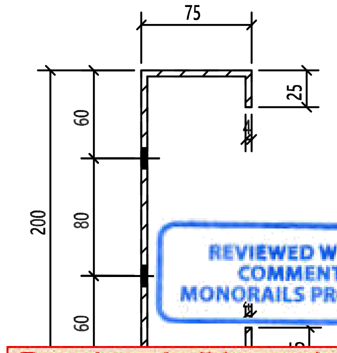
A - A


M1105
M1106
3

E - E

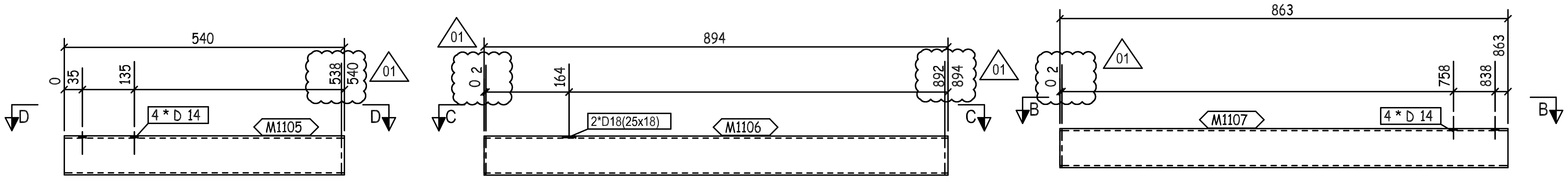

M1106
M1107
3

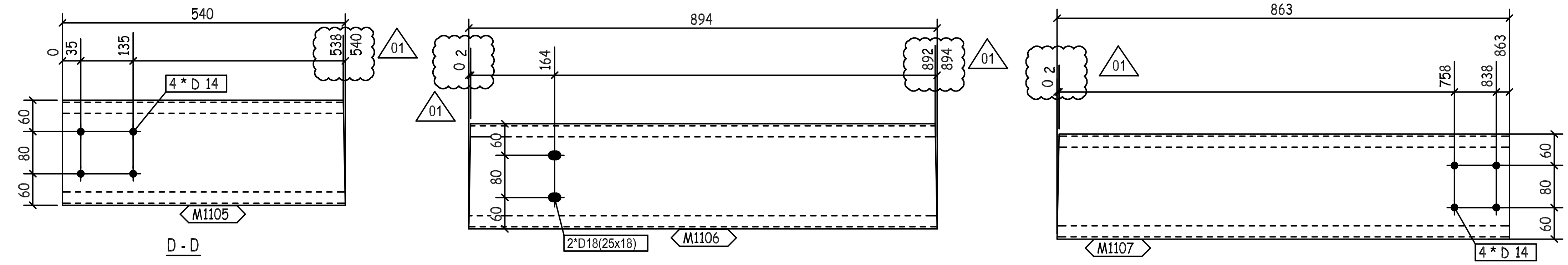
F - F


75
25
200
60
80
60

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


540
0
35
135
538
540
01
D
4 * D 14
M1105
D
01
894
0 2
164
892
894
01
C
2*D18(25x18)
M1106
C
863
0 2
01
758
838
863
B
M1107
4 * D 14
B


540
0
35
135
538
540
01
4 * D 14
60
80
60
M1105
894
0 2
164
892
894
01
01
60
80
60
2*D18(25x18)
M1106
863
0 2
01
758
838
863
60
80
60
M1107
4 * D 14

D - D

C - C

B - B

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1105	PL368X4X540		6.24	6.24		ZS_STD
1	M1106	PL368X4X894		10.33	10.33		ZS_STD
1	M1107	PL368X4X863		9.97	9.97		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

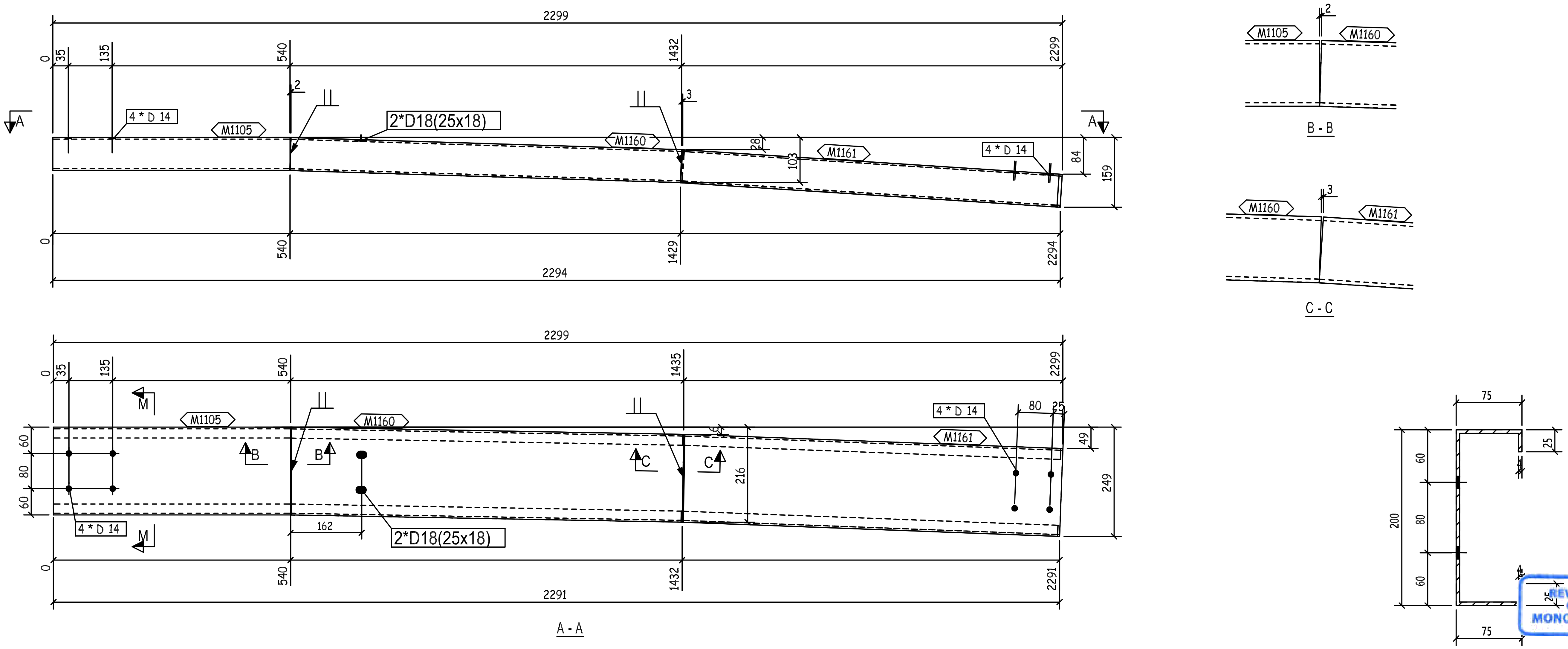
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1109-GL	1	26.54

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1072


2299
0
35
135
540
1432
2299
4 * D 14
M1105
2*D18(25x18)
M1160
M1161
A
2
3
28
103
84
159
2294
1429
B - B
C - C
M1105
M1160
M1161
2299
1435
M
B
C
60
80
60
216
249
49
162
80
25
2291
A - A
75
25
200
60
80
60
75

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

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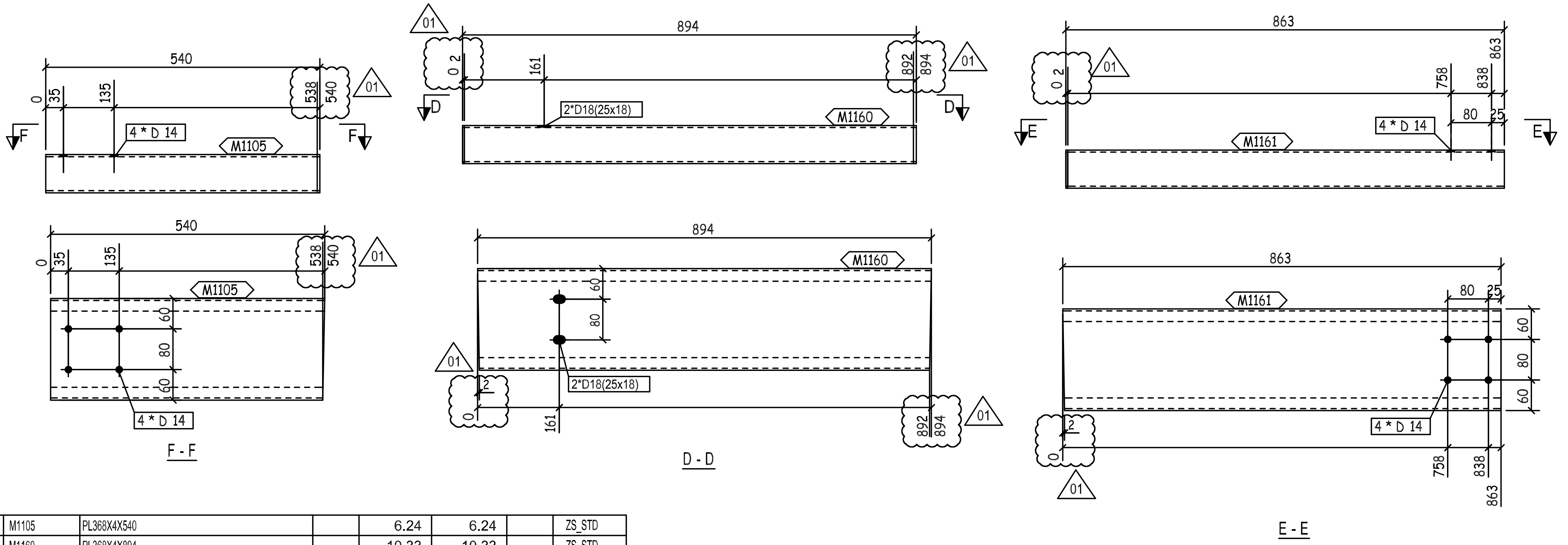
BUILD
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "


540
0
35
135
538
540
01
4 * D 14
M1105
F
F - F
894
161
892
894
2*D18(25x18)
M1160
D
60
80
D - D
863
758
838
80
25
4 * D 14
M1161
E
E - E
02

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1105	PL368X4X540		6.24	6.24		ZS_STD
1	M1160	PL368X4X894		10.33	10.33		ZS_STD
1	M1161	PL368X4X863		9.97	9.97		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

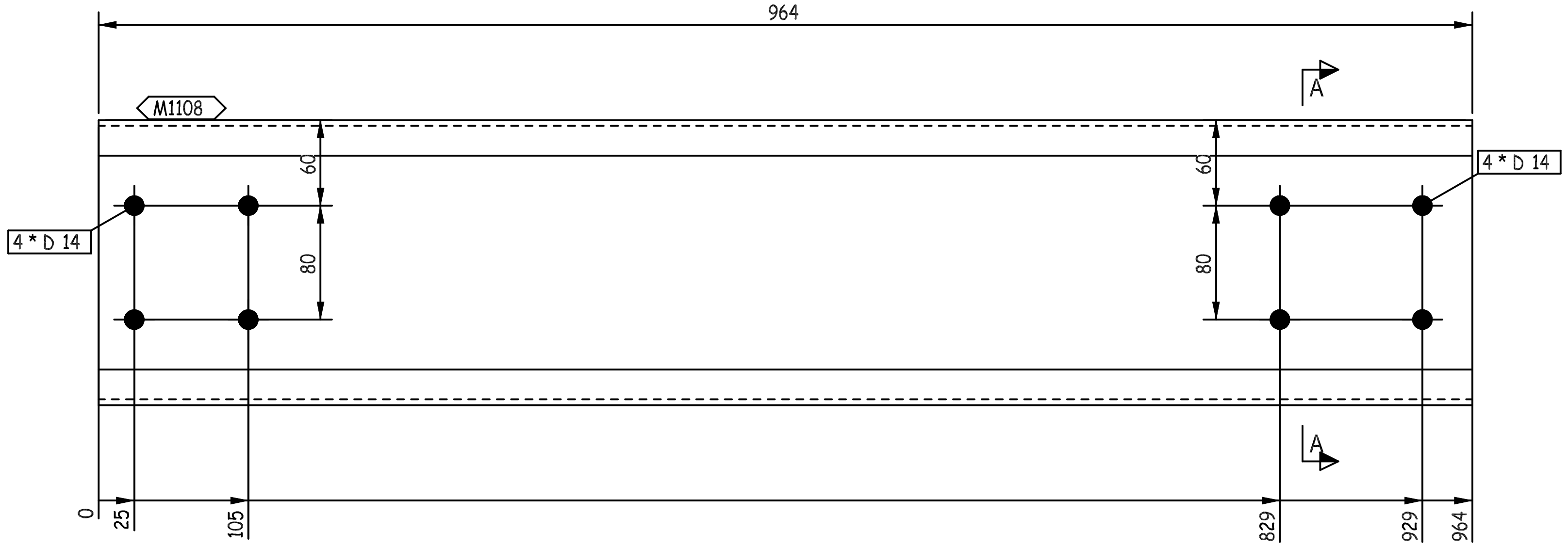
ZAMIL STEEL
الزامل للحديد

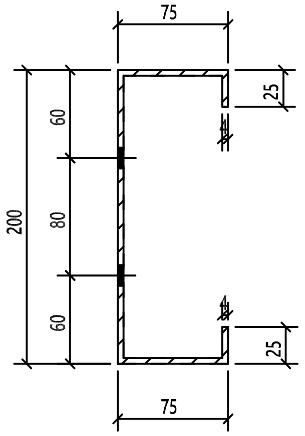
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1110-GL	1	26.54

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1073





A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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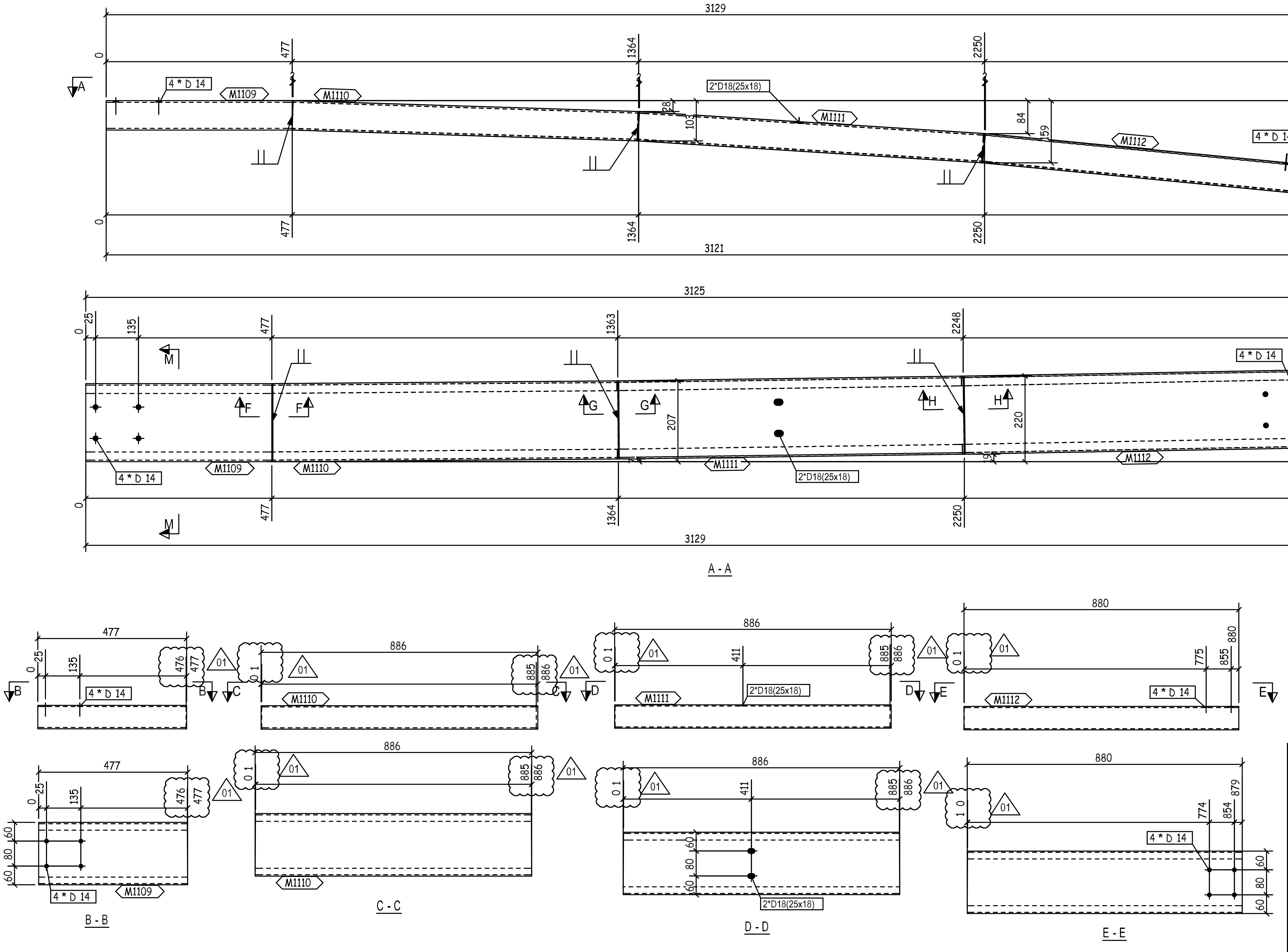
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

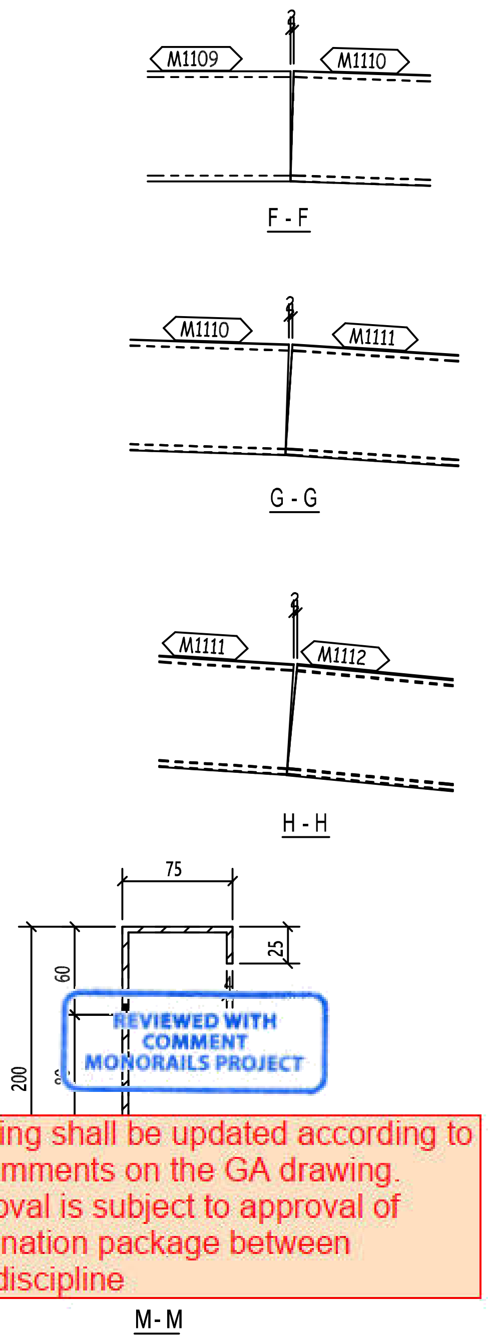
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1111-GL	1	11.14
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1158

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1108	PL368X4X964		11.14	11.14		ZS_STD


3129
3121
0
477
1364
2250
3129
4 * D 14
M1109
M1110
2*D18(25x18)
M1111
M1112
28
103
84
159
169
244
A
3125
25
135
1363
2248
3125
235
207
220
35
M
F
G
H
A - A
477
886
880
476
411
885
775
855
774
854
879
01
B
C
D
E
60
80
B - B
C - C
D - D
E - E


M1109
M1110
F - F
M1111
G - G
M1112
H - H
75
25
60
200
M- M

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

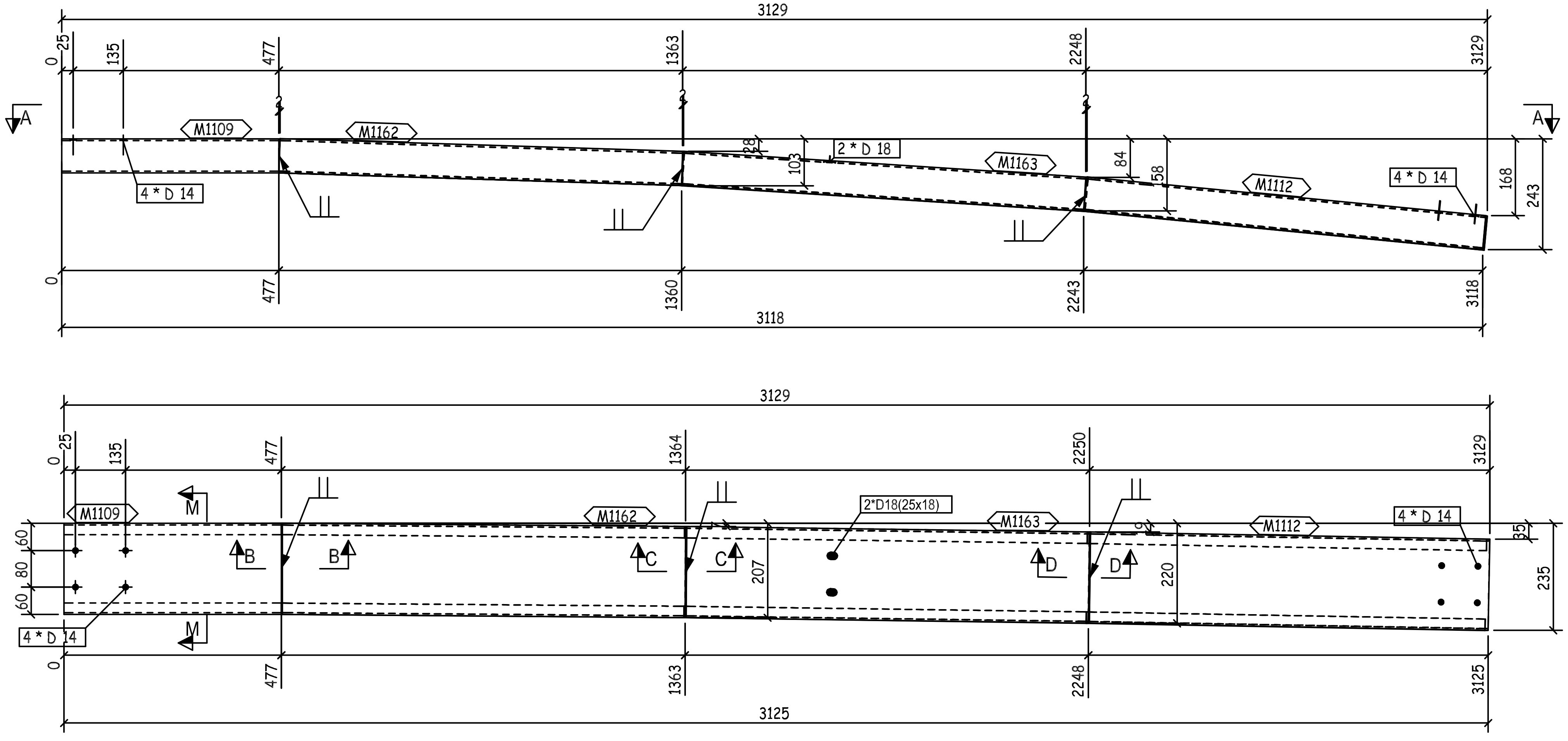
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1112-GL	1	36.16

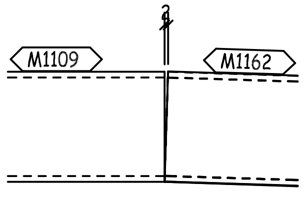
TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1074

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

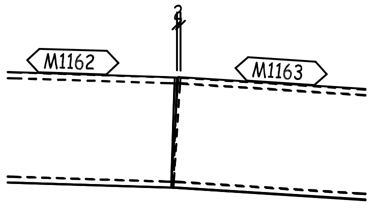
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1109	PL368X4X477		5.51	5.51		ZS_STD
1	M1110	PL368X4X886		10.24	10.24		ZS_STD
1	M1111	PL368X4X886		10.24	10.24		ZS_STD
1	M1112	PL368X4X880		10.17	10.17		ZS_STD


3129
0
25
135
477
1363
2248
3129
A
M1109
M1162
M1163
M1112
2 * D 18
4 * D 14
4 * D 14
28
103
84
58
168
243
477
1360
2243
3118
3118
1364
2250
M1109
M1162
M1163
M1112
2*D18(25x18)
4 * D 14
4 * D 14
M
B
C
D
60
80
60
207
220
235
35
1363
2248
3125

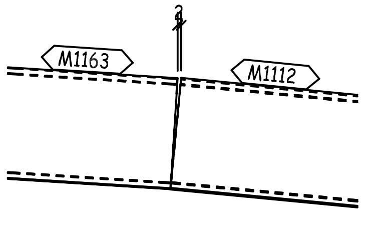
A - A


M1109
M1162
2

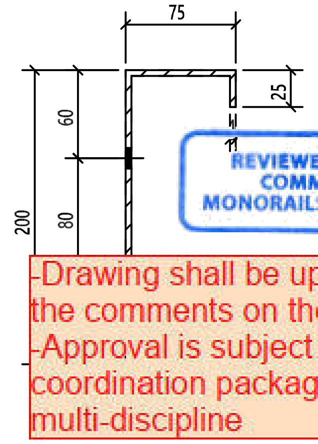
B - B


M1162
M1163
2

C - C


M1163
M1112
2

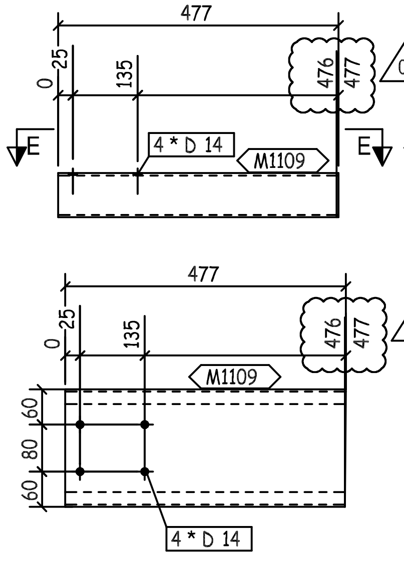
D - D


75
25
60
80
200

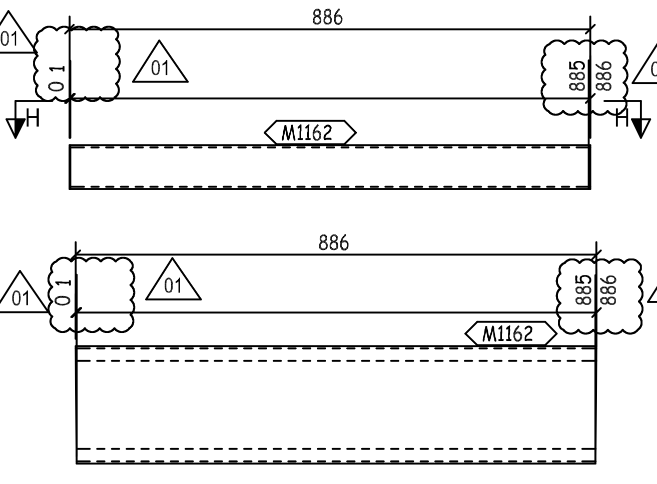
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

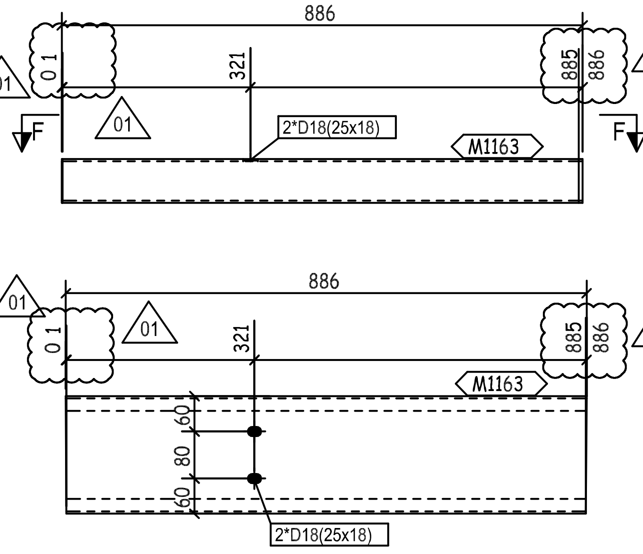
M - M


477
0
25
135
476
477
4 * D 14
M1109
E
01
60
80
60
4 * D 14

E - E


886
01
885
886
M1162
H
M1162

H - H


886
01
321
885
886
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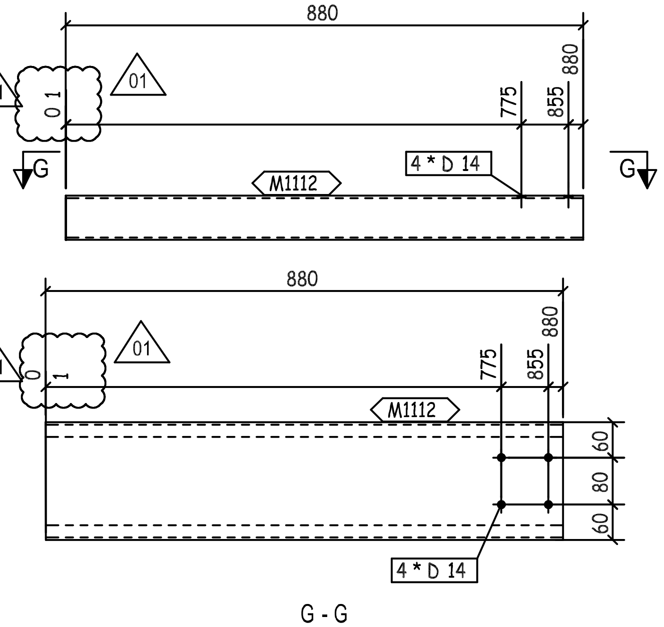
M1163
F
60
80
60
2*D18(25x18)

F - F


880
01
775
855
880
4 * D 14
M1112
G
60
80
60
4 * D 14

G - G

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1109	PL368X4X477		5.51	5.51		ZS_STD
1	M1112	PL368X4X880		10.17	10.17		ZS_STD
1	M1162	PL368X4X886		10.24	10.24		ZS_STD
1	M1163	PL368X4X886		10.24	10.24		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

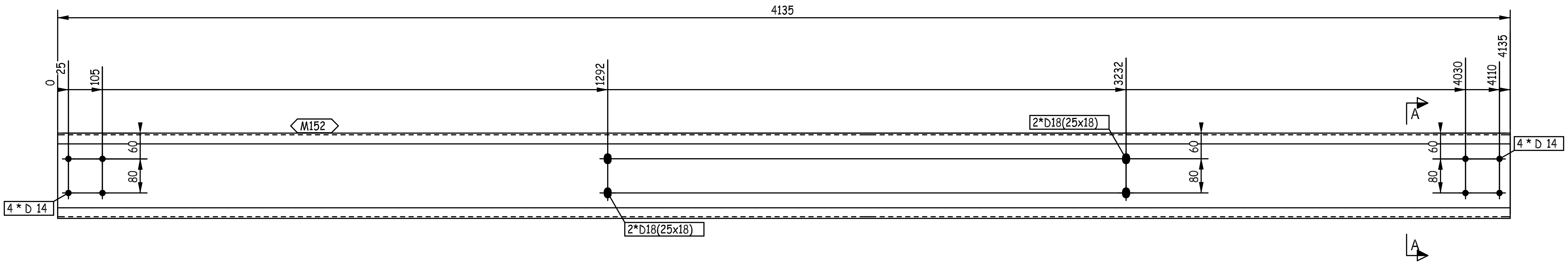
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
01	24.05.23	AS PER CLOUDED	EN	SE4521	SE3721
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

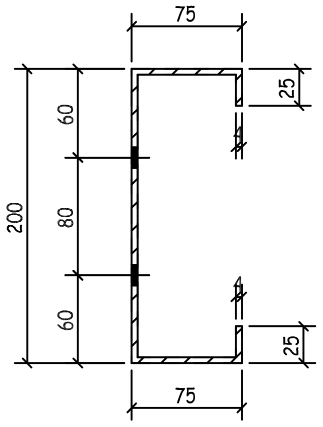
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1113-GL	1	36.16

TITLE	SKETCH NO.
CURVED GIRT_(PL368X4)	1075


4135
0
25
105
1292
3232
4030
4110
4135
M152
2*D18(25x18)
2*D18(25x18)
60
80
60
80
60
80
4 * D 14
4 * D 14
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

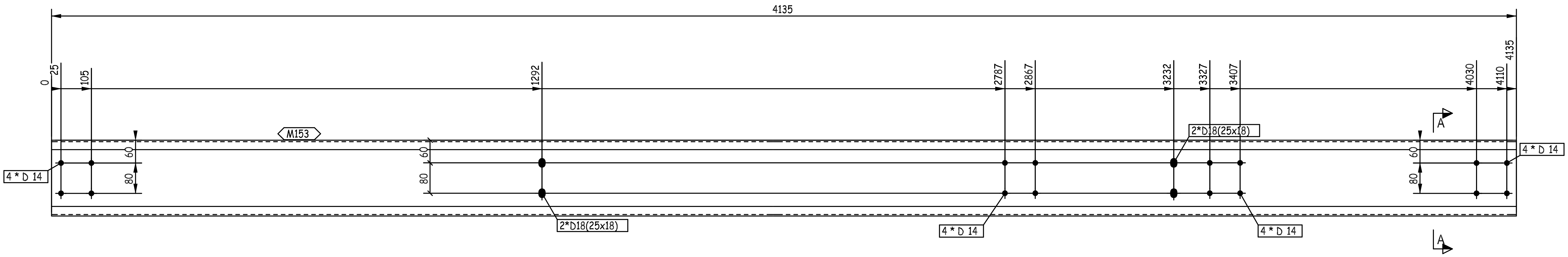
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

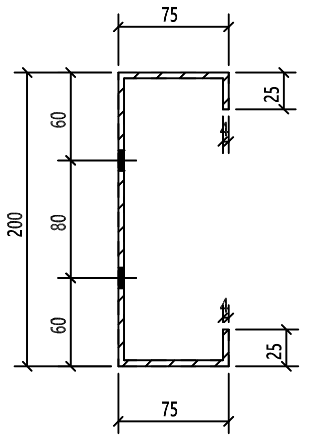
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1114-GL	4	47.78
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1159

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M152	PL368X4X4135		47.78	47.78		ZS_STD


4135
0
25
105
1292
2787
2867
3232
3327
3407
4030
4110
4135
M153
60
80
4 * D 14
2*D18(25x18)
4 * D 14
2*D18(25x18)
4 * D 14
4 * D 14
A
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M153	PL368X4X4135		47.78	47.78		ZS_STD

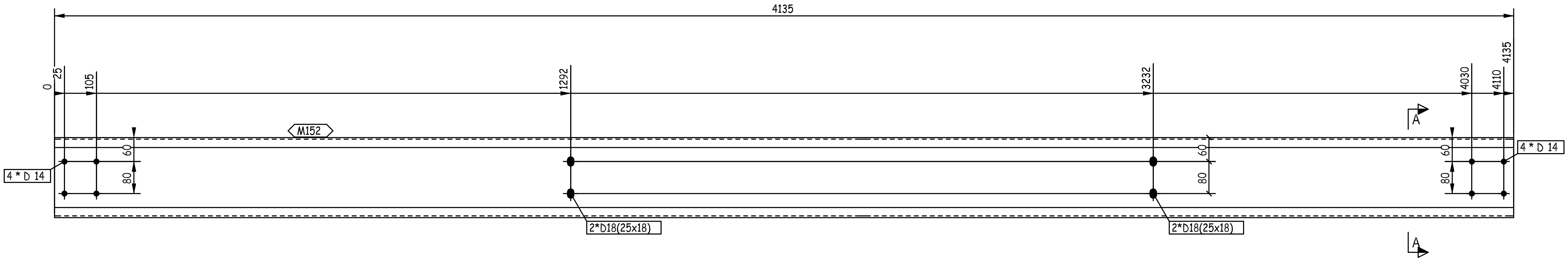
REV.	DATE	DESCRIPTION	EN ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

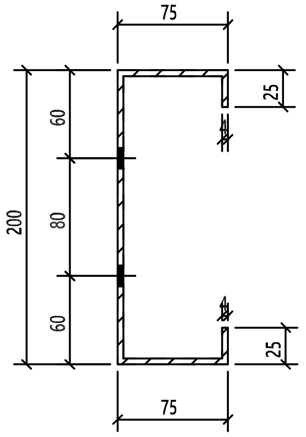
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1115-GL	1	47.78
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1160


4135
0
25
105
1292
3232
4030
4110
4135
M152
A
4 * D 14
60
80
4 * D 14
60
80
60
80
2*D18(25x18)
2*D18(25x18)
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

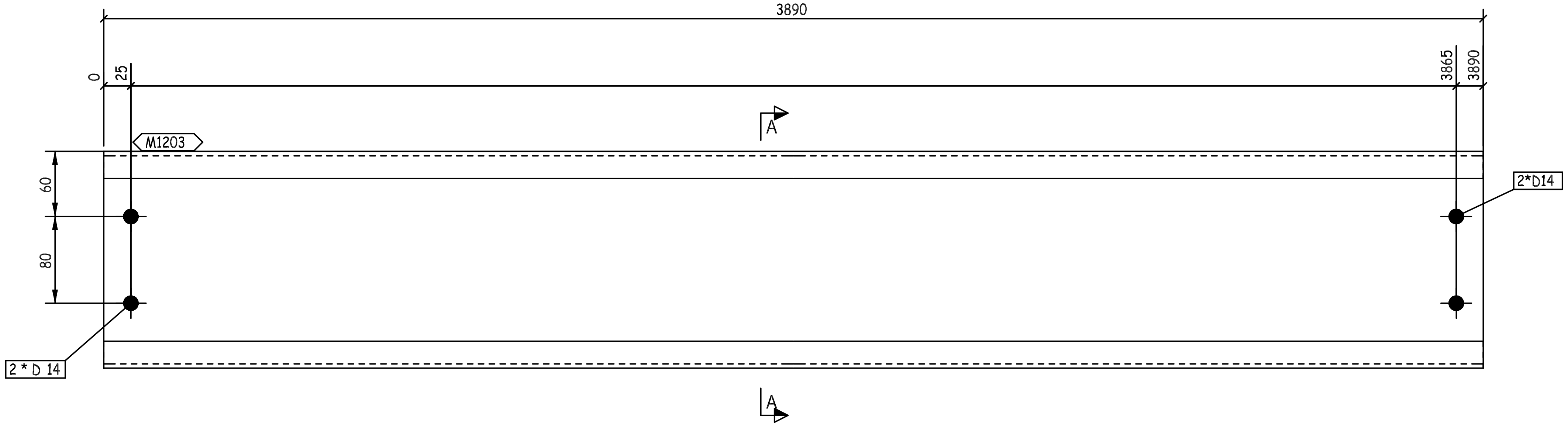
GENERAL NOTES

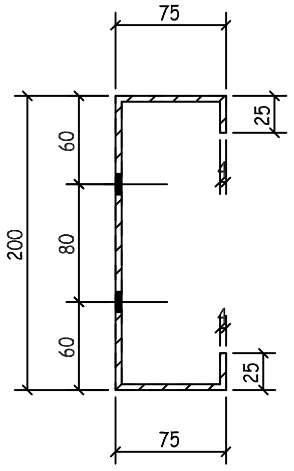
الزامل للحديد
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1116-GL	1	47.78
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1161

1	M152	PL368X4X4135		47.78	47.78		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE





A - A

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

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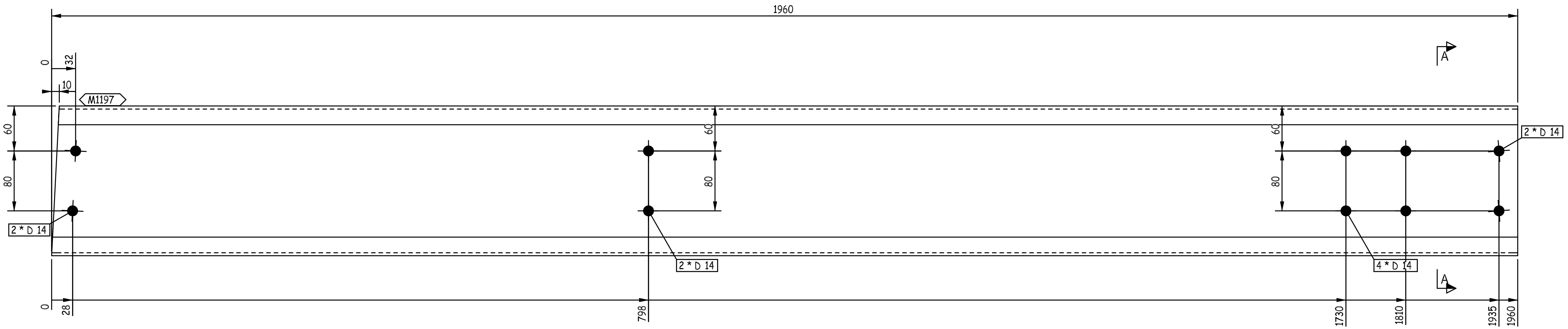
1	M1203	PL368X4X3890		44.95	44.95		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

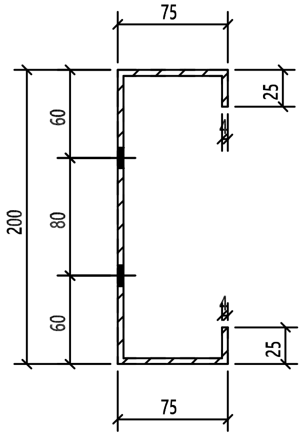
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1117-GL	1	44.95
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1162


1960
A
0
32
10
M1197
60
80
2 * D 14
60
80
60
80
2 * D 14
2 * D 14
4 * D 14
2 * D 14
A
0
28
798
1730
1810
1935
1960


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

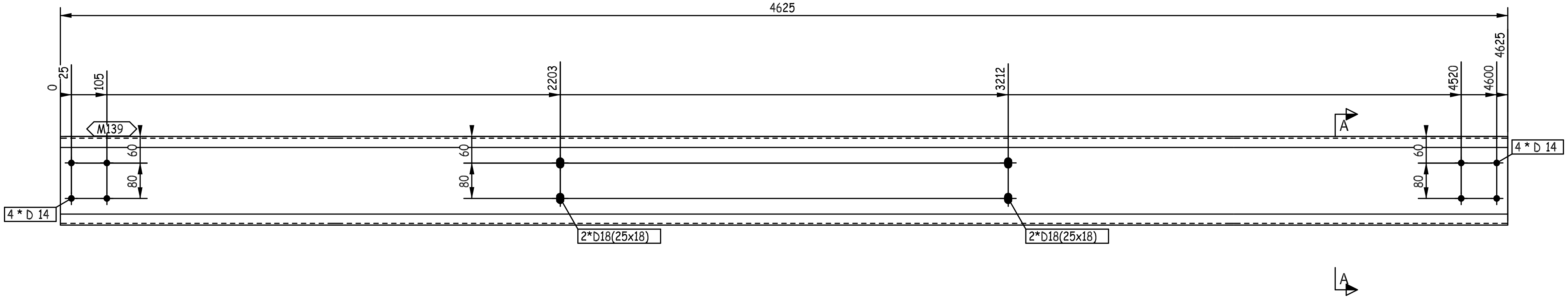
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

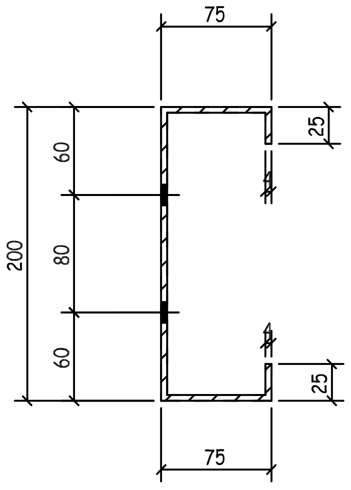
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1118-GL	1	22.65

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1163

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1197	PL368X4X1960		22.65	22.65		ZS_STD


4625
0
25
105
2203
3212
4520
4600
4625
M139
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

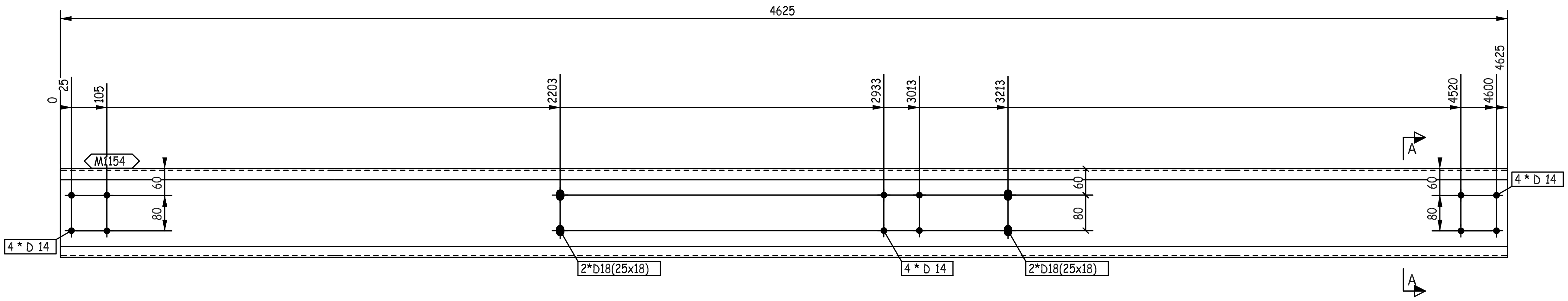
GENERAL NOTES

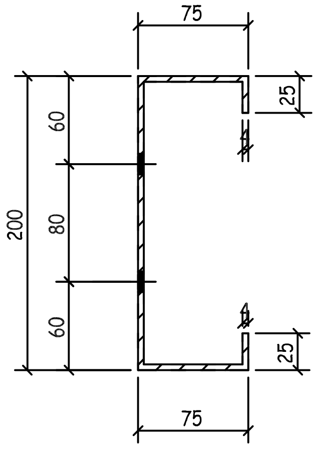
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1119-GL	9	53.44

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1164

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M139	PL368X4X4625		53.44	53.44		ZS_STD


4625
0
25
105
2203
2933
3013
3213
4520
4600
4625
M1154
60
80
4 * D 14
2*D18(25x18)
4 * D 14
2*D18(25x18)
A
A
4 * D 14


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

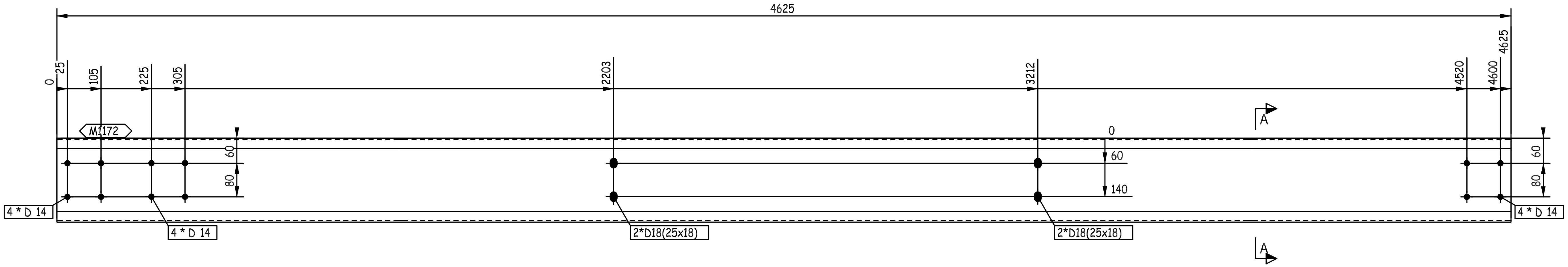
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1154	PL368X4X4625		53.44	53.44		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1120-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1165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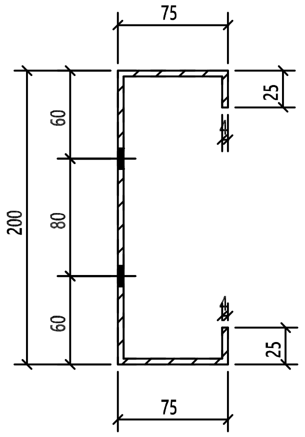
0
25
105
225
305
2203
3212
4520
4600
4625
M1172
60
80
0
60
140
A
A
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
4 * D 14


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

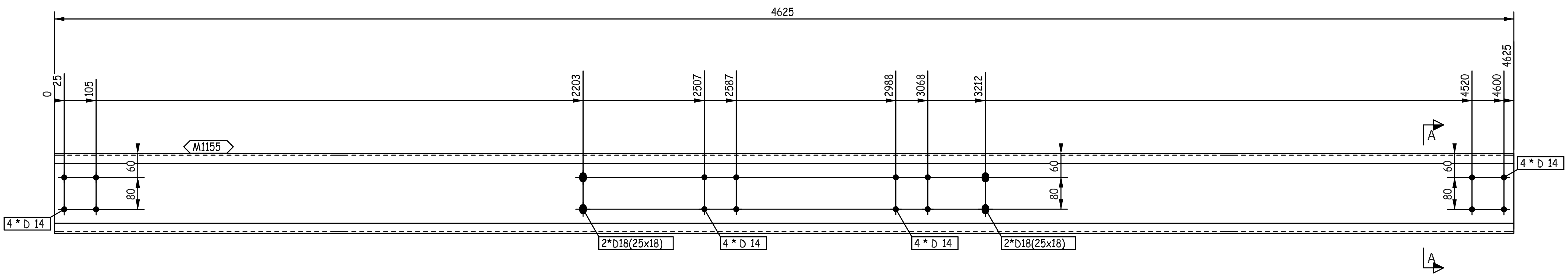
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1121-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1166

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1172	PL368X4X4625		53.44	53.44		ZS_STD


4625
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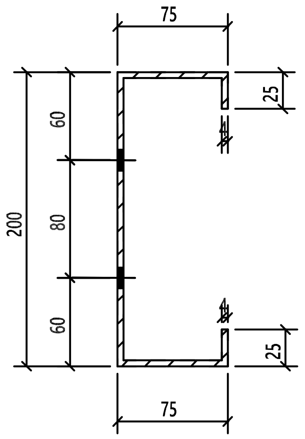
25
105
2203
2507
2587
2988
3068
3212
4520
4600
4625
M1155
60
80
60
80
60
80
A
A
4 * D 14
4 * D 14
2*D18(25x18)
4 * D 14
4 * D 14
2*D18(25x18)


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

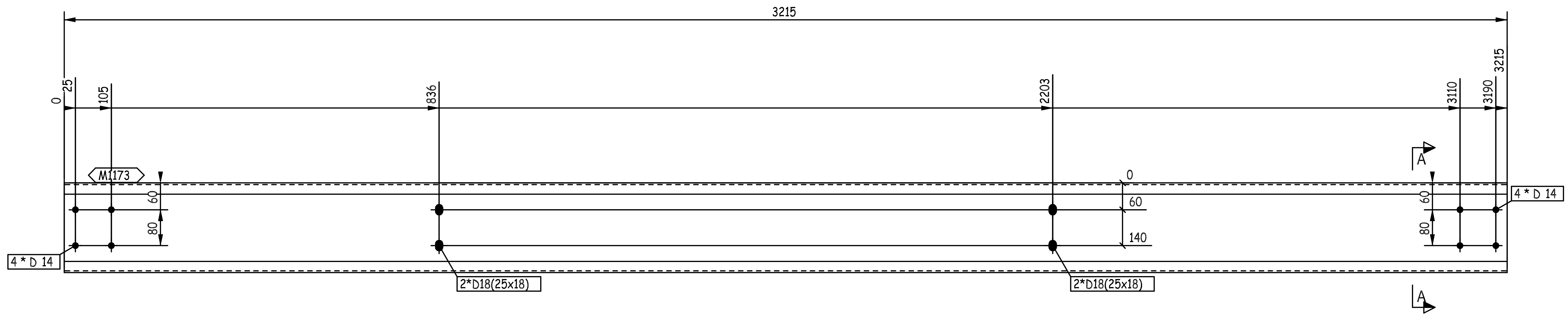
ZAMIL STEEL
الزامل للحديد

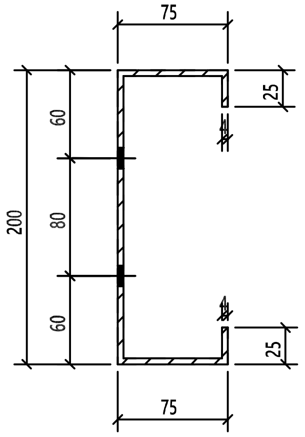
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1122-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1167

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1155	PL368X4X4625		53.44	53.44		ZS_STD


3215
0
25
105
836
2203
3110
3190
3215
M1173
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
0
60
140
A
A
60
80
4 * D 14


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

1	M1173	PL368X4X3215		37.15	37.15		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

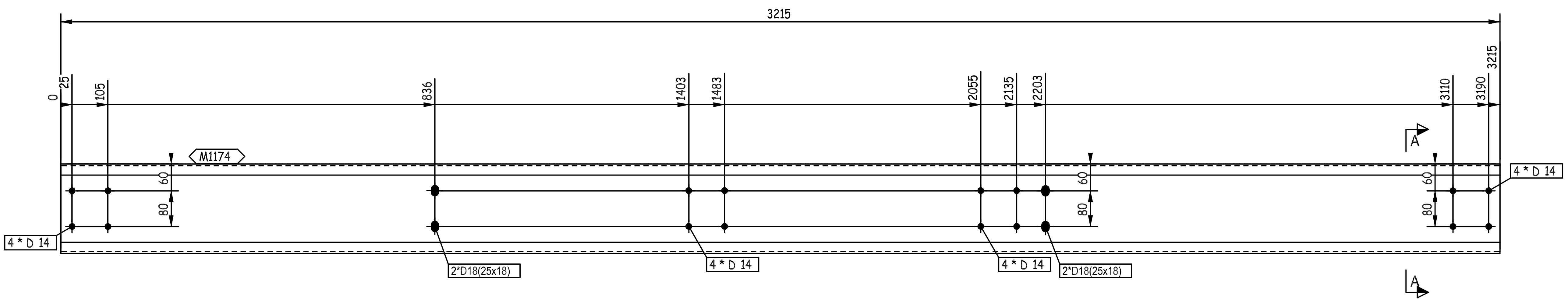
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

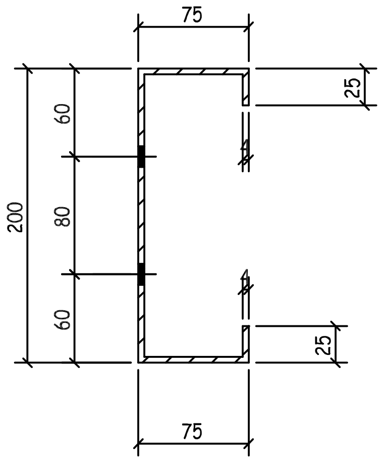
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1123-GL	5	37.15

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1168


3215
0
25
105
836
1403
1483
2055
2135
2203
3110
3190
3215
M1174
60
80
4 * D 14
2*D18(25x18)
4 * D 14
4 * D 14
2*D18(25x18)
60
80
60
80
4 * D 14
A
A


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1174	PL368X4X3215		37.15	37.15		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

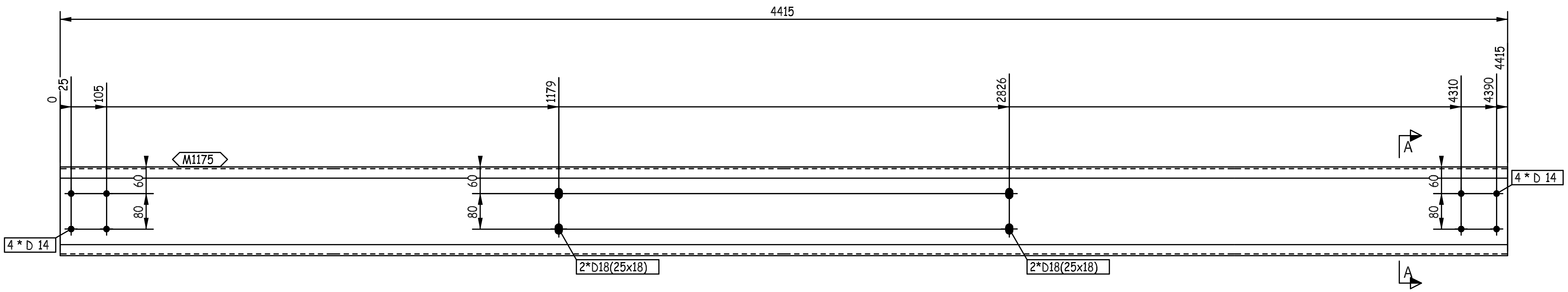
ZAMIL STEEL
الزامل للحديد

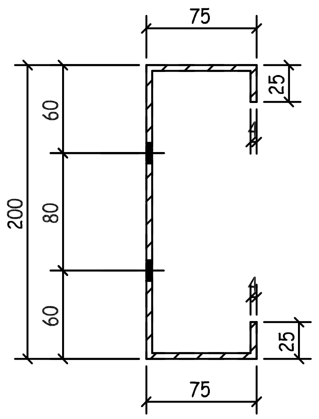
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1124-GL	1	37.15

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1169


4415
0
25
105
1179
2826
4310
4390
4415
M1175
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

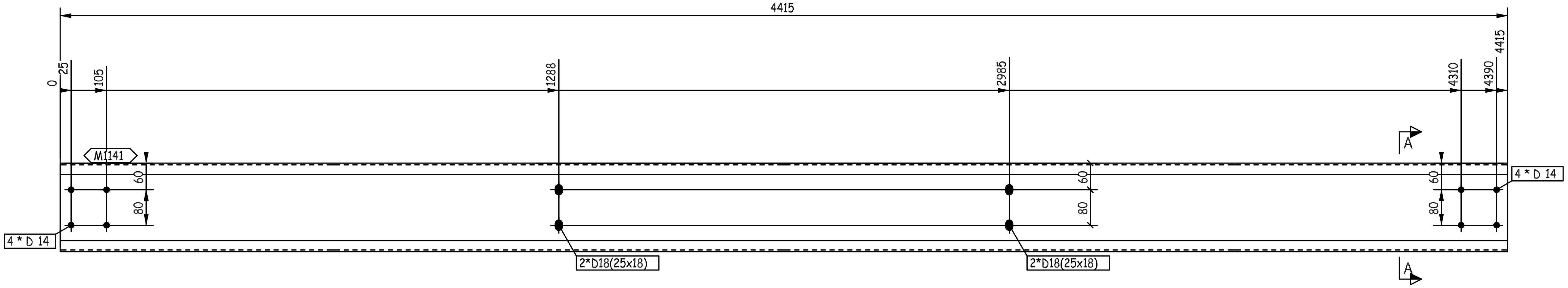
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

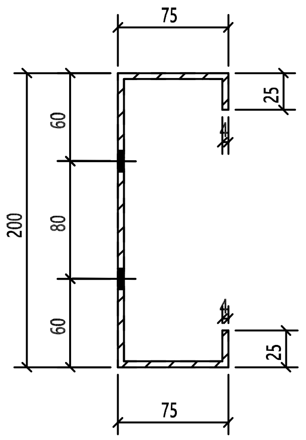
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1125-GL	6	51.02
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1170

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1175	PL368X4X4415		51.02	51.02		ZS_STD


4415
0
25
105
1288
2985
4310
4390
4415
A
M1141
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
60
80
4 * D 14
A


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

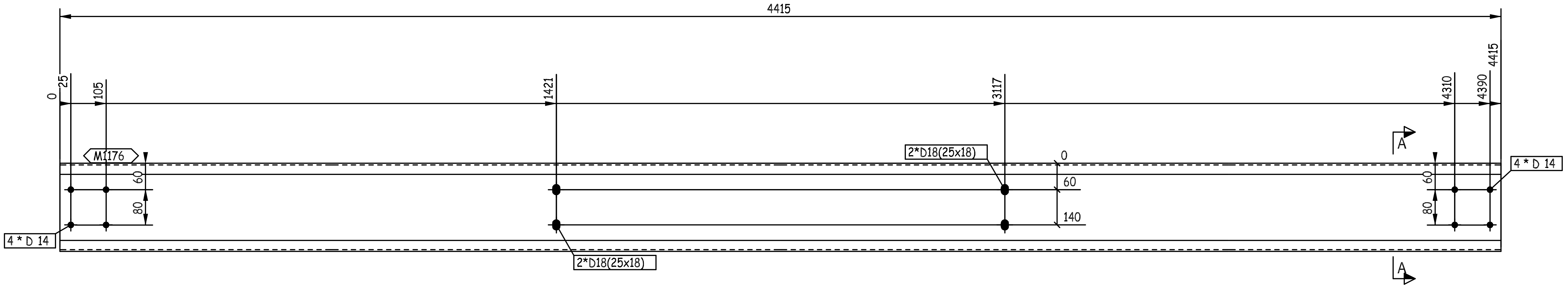
GENERAL NOTES

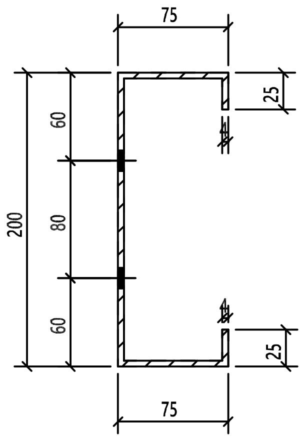
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1126-GL	6	51.02

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1171

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1141	PL368X4X4415		51.02	51.02		ZS_STD


4415
0
25
105
1421
3117
4310
4390
4415
M1176
60
80
4 * D 14
2*D18(25x18)
0
60
140
A
4 * D 14
60
80
2*D18(25x18)
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL
الزامل للحديد

GENERAL NOTES

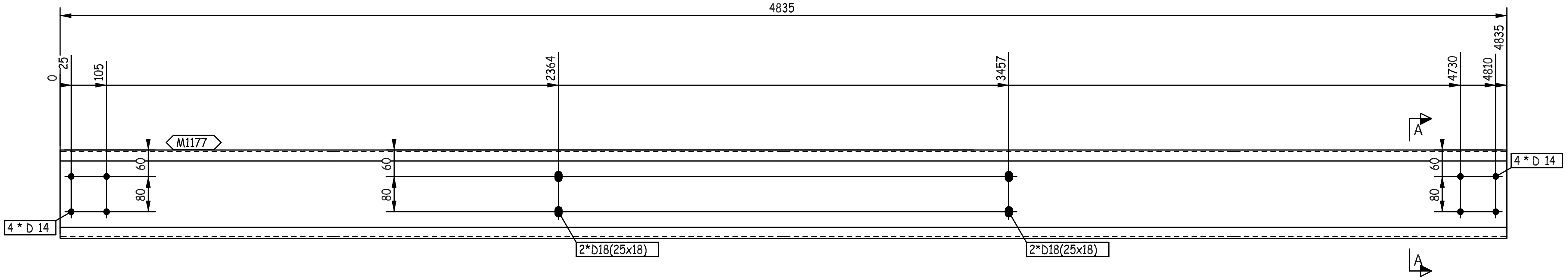
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

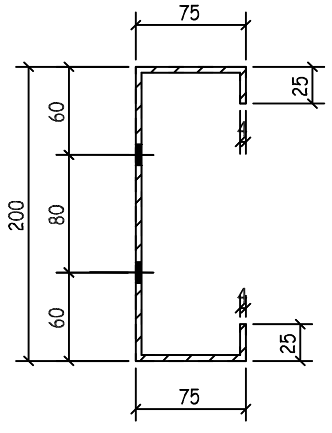
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1127-GL	6	51.02

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1172

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1176	PL368X4X4415		51.02	51.02		ZS_STD


4835
0
25
105
2364
3457
4730
4810
4835
M1177
A
60
80
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

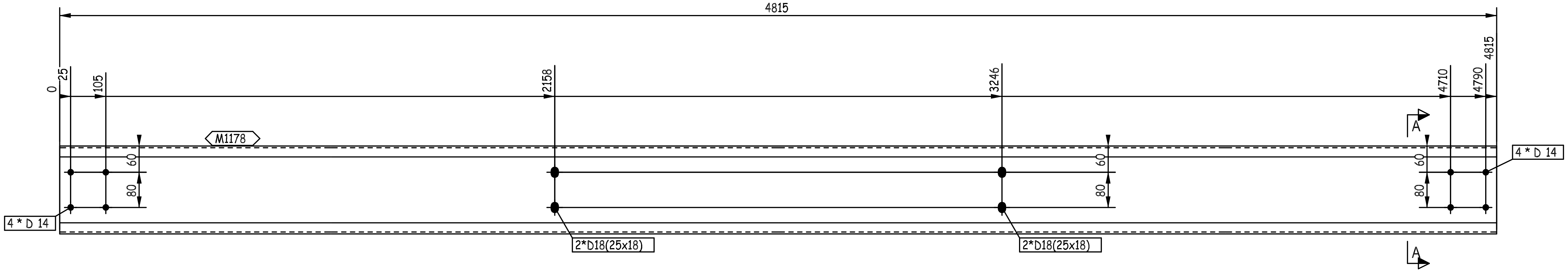
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1177	PL368X4X4835		55.87	55.87		ZS_STD

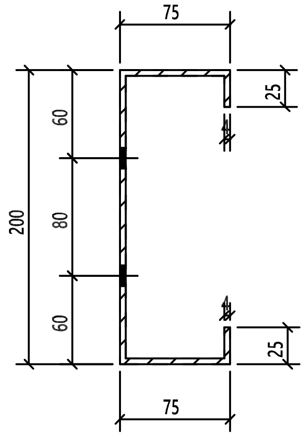
REV.	DATE	DESCRIPTION		DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
			ES		

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1128-GL	5	55.87
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1173


4815
0
25
105
2158
3246
4710
4790
4815
M1178
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
4 * D 14
A
A


75
25
60
80
60
200
25
75

A - A

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BUILDINGS NO. 1 TO 22
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COMMENT
MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

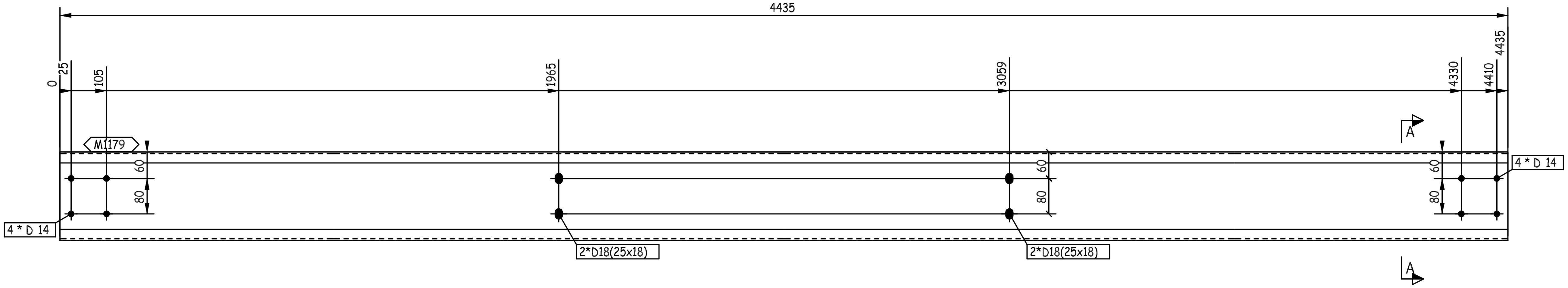
GENERAL NOTES

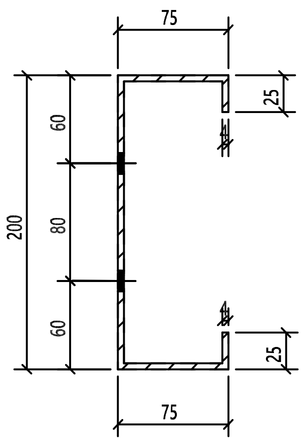
ZAMIL STEEL
الزامل للحديد

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1129-GL	6	55.64
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1174

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1178	PL368X4X4815		55.64	55.64		ZS_STD


4435
0
25
105
1965
3059
4330
4410
4435
M1179
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
60
80
4 * D 14
A
A


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

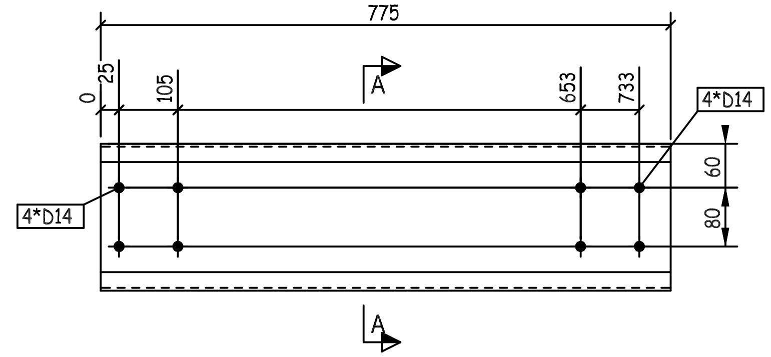
ZAMIL STEEL الزامل للحديد

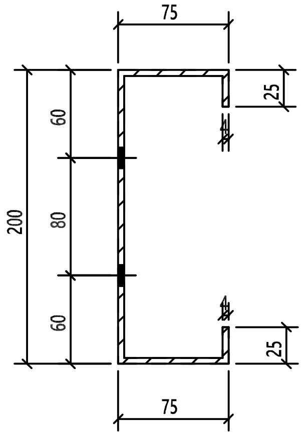
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1130-GL	6	51.25

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1175

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1179	PL368X4X4435		51.25	51.25		ZS_STD





A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

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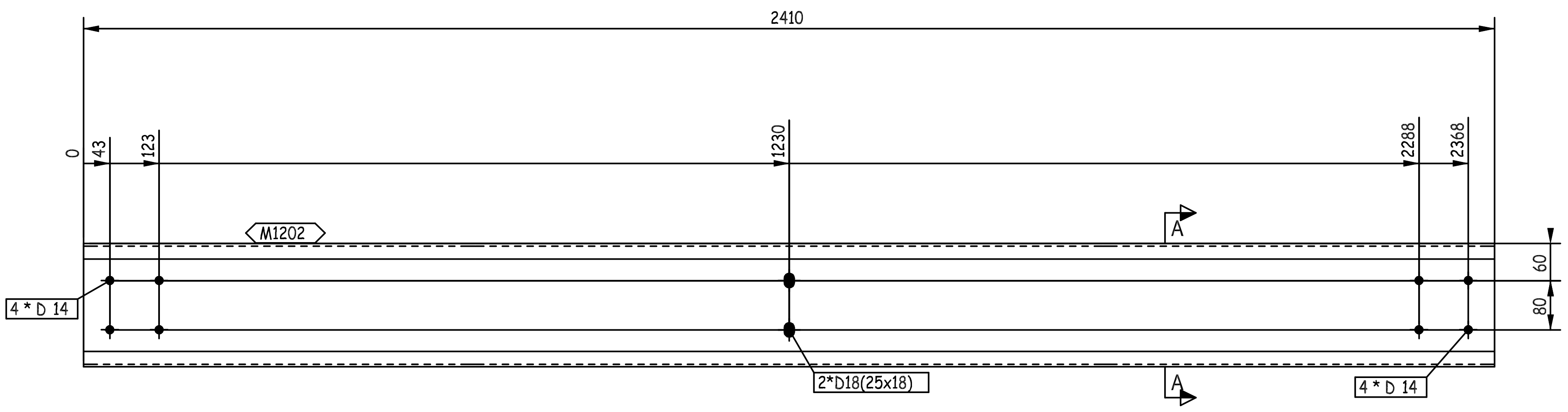
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

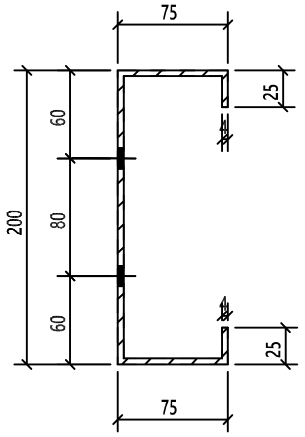
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1131-GL	1	8.96
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1176

1	M1181	PL368X4X775		8.96	8.96		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


2410
0
43
123
1230
2288
2368
M1202
A
A
60
80
4 * D 14
2*D18(25x18)
4 * D 14


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1202	PL368X4X2410		27.85	27.85		ZS_STD

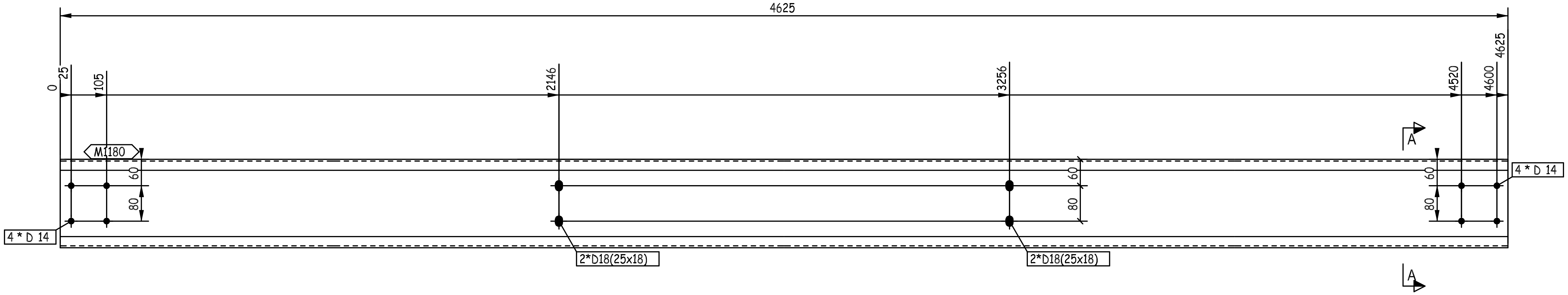
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

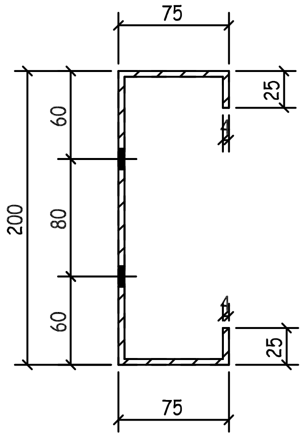
ZAMIL STEEL

GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1132-GL	1	27.85
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1177


4625
0
25
105
2146
3256
4520
4600
4625
M1180
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
A
60
80
4 * D 14
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1180	PL368X4X4625		53.44	53.44		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

GENERAL NOTES

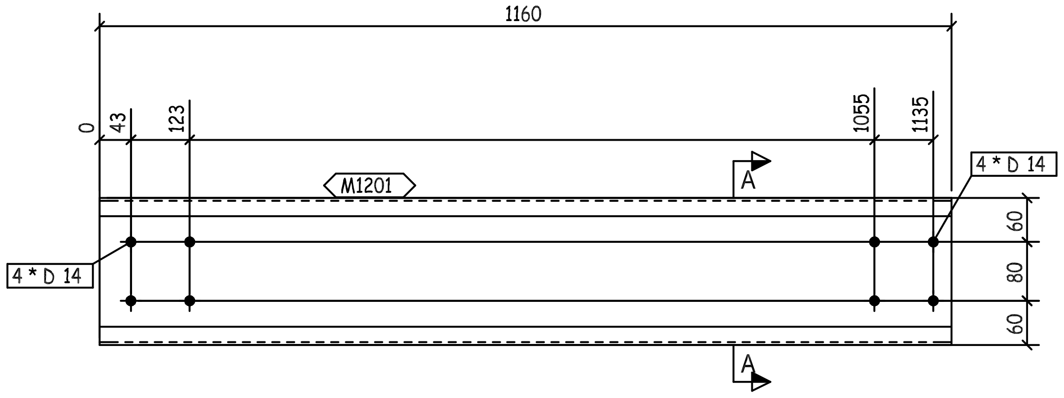
ZAMIL STEEL

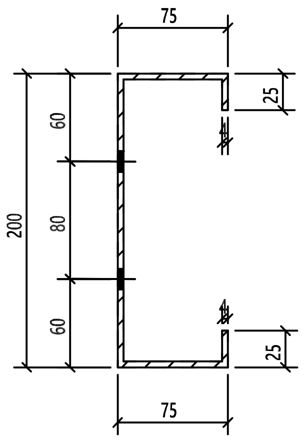
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1133-GL	3	53.44

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1178





A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

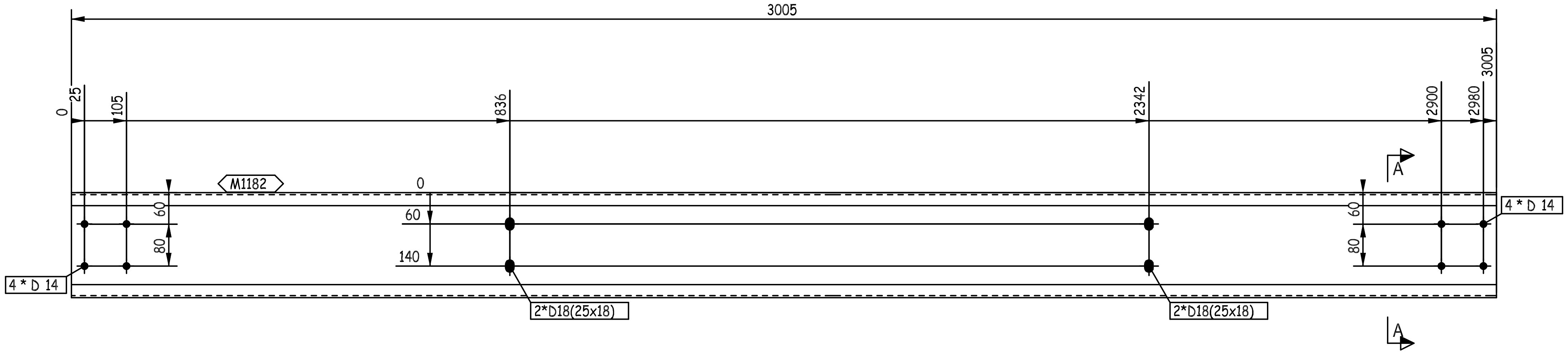
GENERAL NOTES

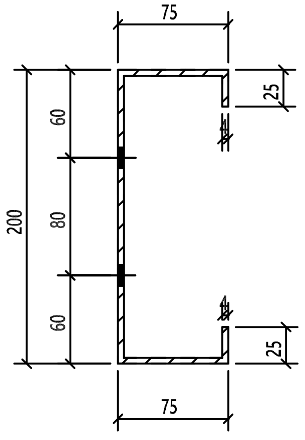
الزامل للحديد
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1134-GL	1	13.4
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1179

1	M1201	PL368X4X1160		13.4	13.4		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


3005
0
25
105
836
2342
2900
2980
3005
M1182
0
60
140
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

ZAMIL STEEL

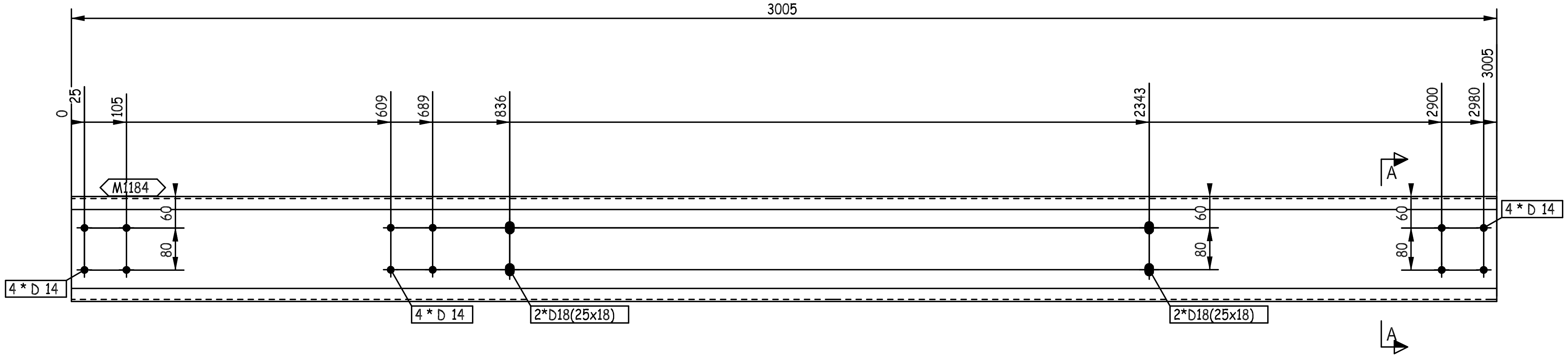
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

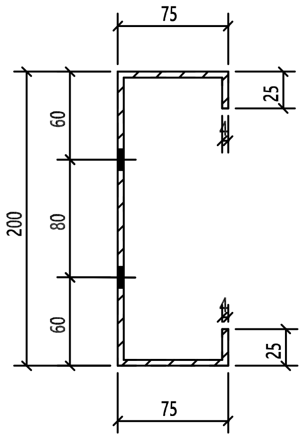
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1135-GL	4	34.72

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1180

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1182	PL368X4X3005		34.72	34.72		ZS_STD


3005
0
25
105
609
689
836
2343
2900
2980
3005
M1184
60
80
A
4 * D 14
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A


75
25
60
80
200
60
25
75

A - A

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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

GENERAL NOTES

ZAMIL STEEL الزامل للحديد

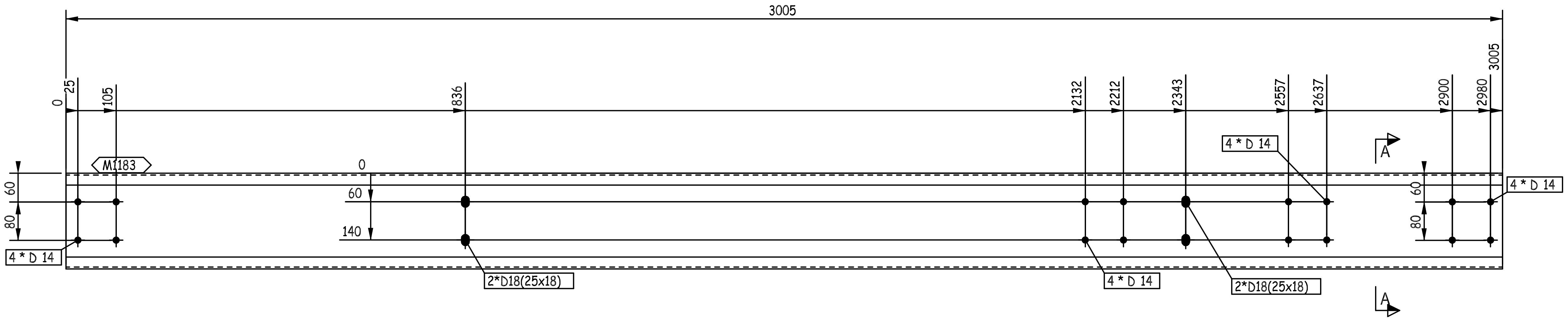
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

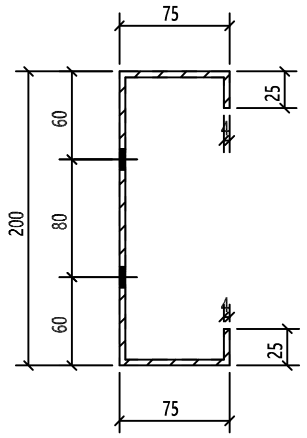
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03

PART MARK	QTY.	WEIGHT
62-1136-GL	1	34.72

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1181

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1184	PL368X4X3005		34.72	34.72		ZS_STD


3005
0
25
105
836
2132
2212
2343
2557
2637
2900
2980
3005
M1183
0
60
140
60
80
4 * D 14
2*D18(25x18)
4 * D 14
2*D18(25x18)
4 * D 14
4 * D 14
60
80
A
A


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

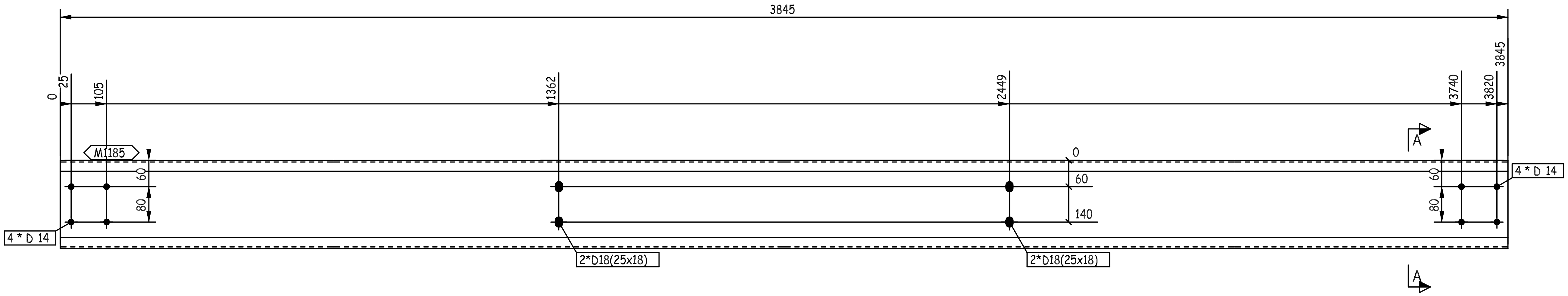
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

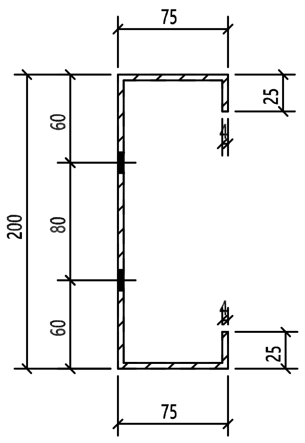
ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1137-GL	1	34.72
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1182

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1183	PL368X4X3005		34.72	34.72		ZS_STD


3845
0
25
105
1362
2449
3740
3820
3845
A
M1185
60
80
0
60
140
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

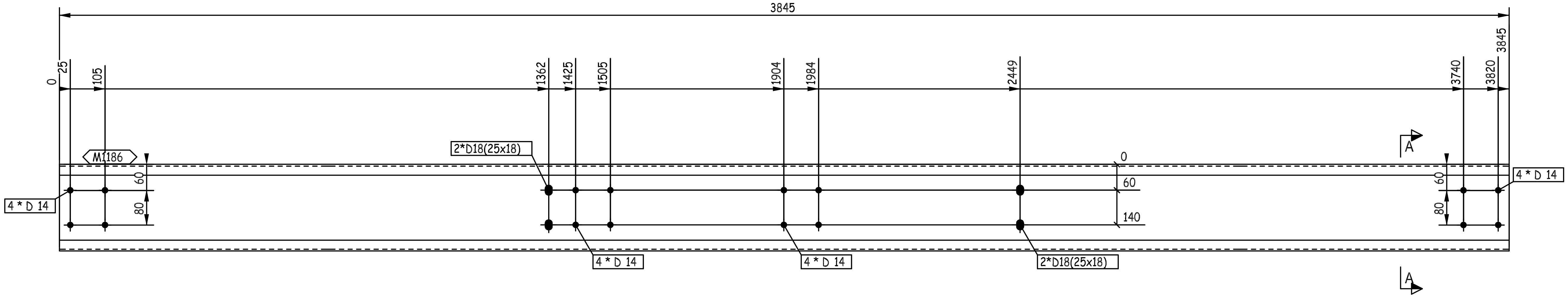
GENERAL NOTES

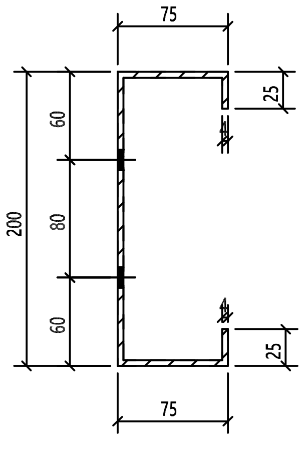
الزامل للحديد
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1138-GL	5	44.43
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1183

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1185	PL368X4X3845		44.43	44.43		ZS_STD


3845
0
25
105
1362
1425
1505
1904
1984
2449
3740
3820
3845
M1186
2*D18(25x18)
4 * D 14
60
80
0
60
140
A
4 * D 14
60
80
4 * D 14
4 * D 14
2*D18(25x18)
A


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

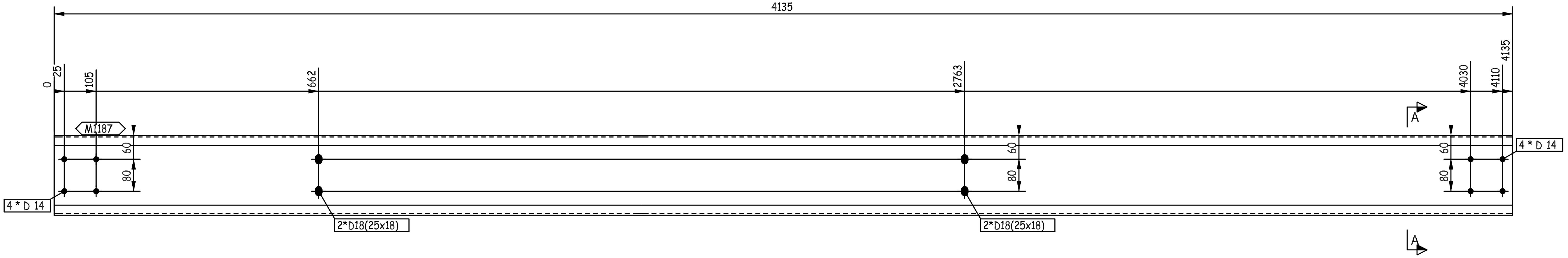
GENERAL NOTES

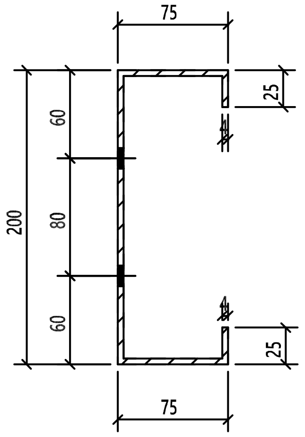
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1139-GL	1	44.43
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1184

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1186	PL368X4X3845		44.43	44.43		ZS_STD


4135
0
25
105
662
2763
4030
4110
4135
M1187
60
80
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
A
60
80
4 * D 14
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1187	PL368X4X4135		47.78	47.78		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721

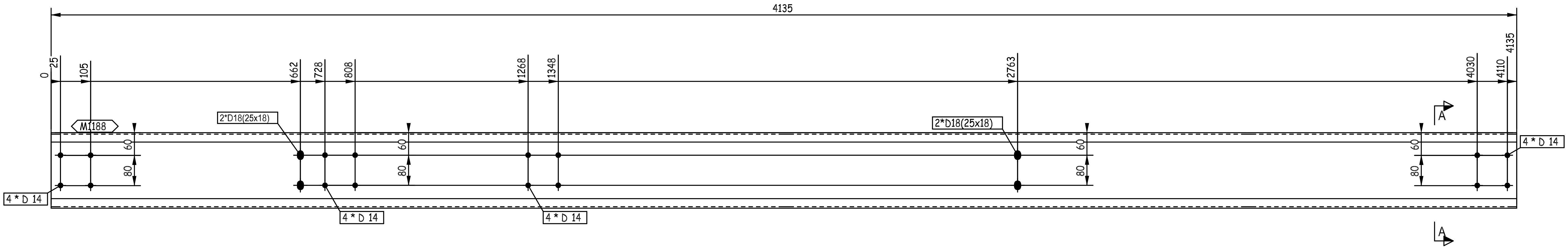
ZAMIL STEEL
الزامل للحديد

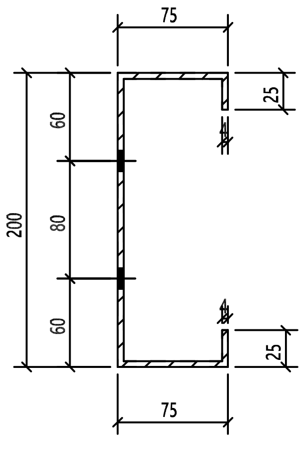
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1140-GL	5	47.78

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1185


4135
0
25
105
662
728
808
1268
1348
2763
4030
4110
4135
M1188
2*D18(25x18)
2*D18(25x18)
60
80
60
80
60
80
60
80
4 * D 14
4 * D 14
4 * D 14
4 * D 14
4 * D 14
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

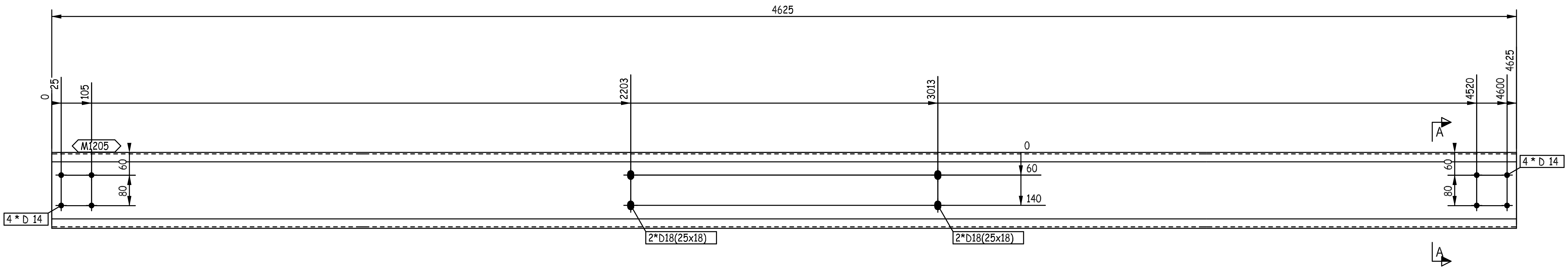
ZAMIL STEEL

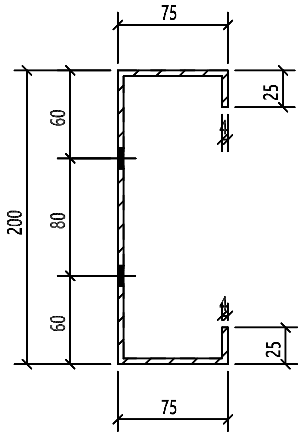
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	**QTY.**	**WEIGHT**
62-1141-GL	1	47.78
TITLE		**SKETCH NO.**
S.W GIRT_(PL368X4)		1186

1	M1188	PL368X4X4135		47.78	47.78		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


4625
0
25
105
2203
3013
4520
4600
4625
M1205
60
80
0
60
140
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

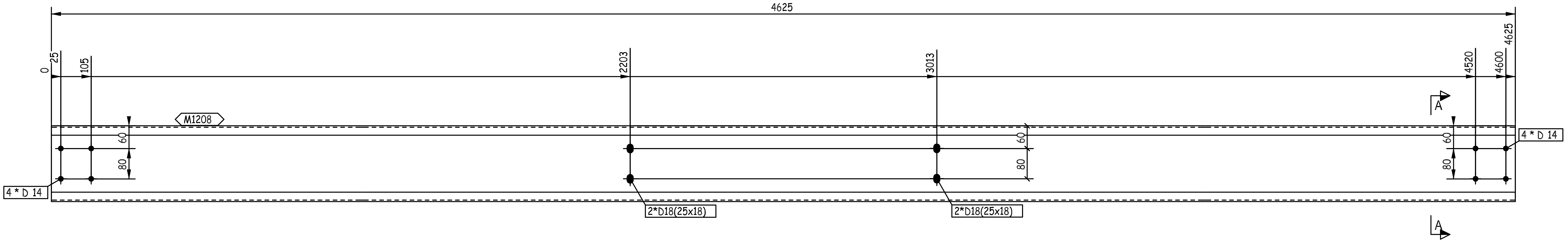
GENERAL NOTES

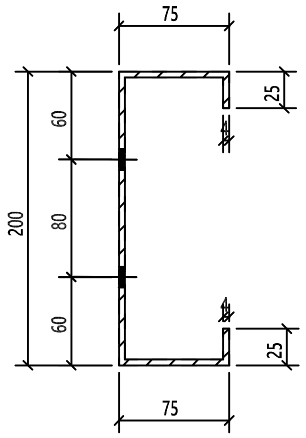
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1142-GL	3	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1187

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1205	PL368X4X4625		53.44	53.44		ZS_STD


4625
0
25
105
2203
3013
4520
4600
4625
M1208
60
80
60
80
60
80
A
A
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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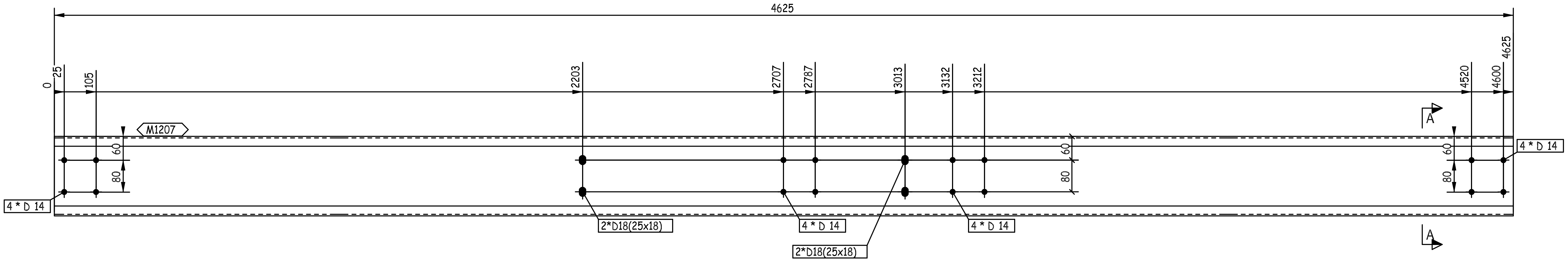
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

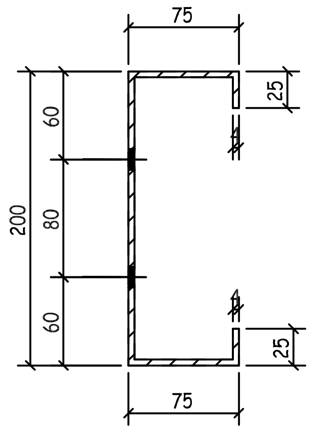
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1143-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1188

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1208	PL368X4X4625		53.44	53.44		ZS_STD


4625
0
25
105
2203
2707
2787
3013
3132
3212
4520
4600
4625
M1207
A
60
80
4 * D 14
2*D18(25x18)
4 * D 14
2*D18(25x18)
4 * D 14
4 * D 14
A


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

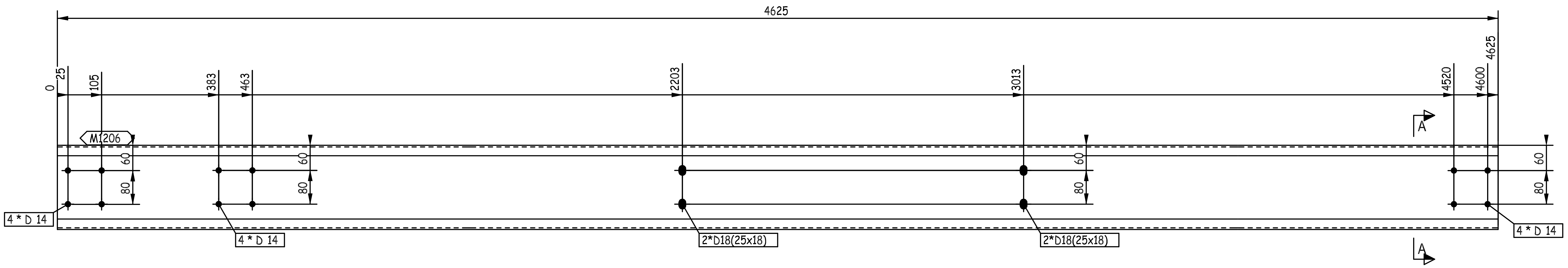
GENERAL NOTES

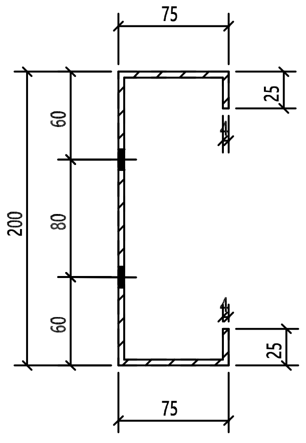
ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1144-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1189

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1207	PL368X4X4625		53.44	53.44		ZS_STD


4625
0
25
105
383
463
2203
3013
4520
4600
4625
M1206
60
80
4 * D 14
4 * D 14
2*D18(25x18)
2*D18(25x18)
60
80
60
80
60
80
4 * D 14
A
A


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

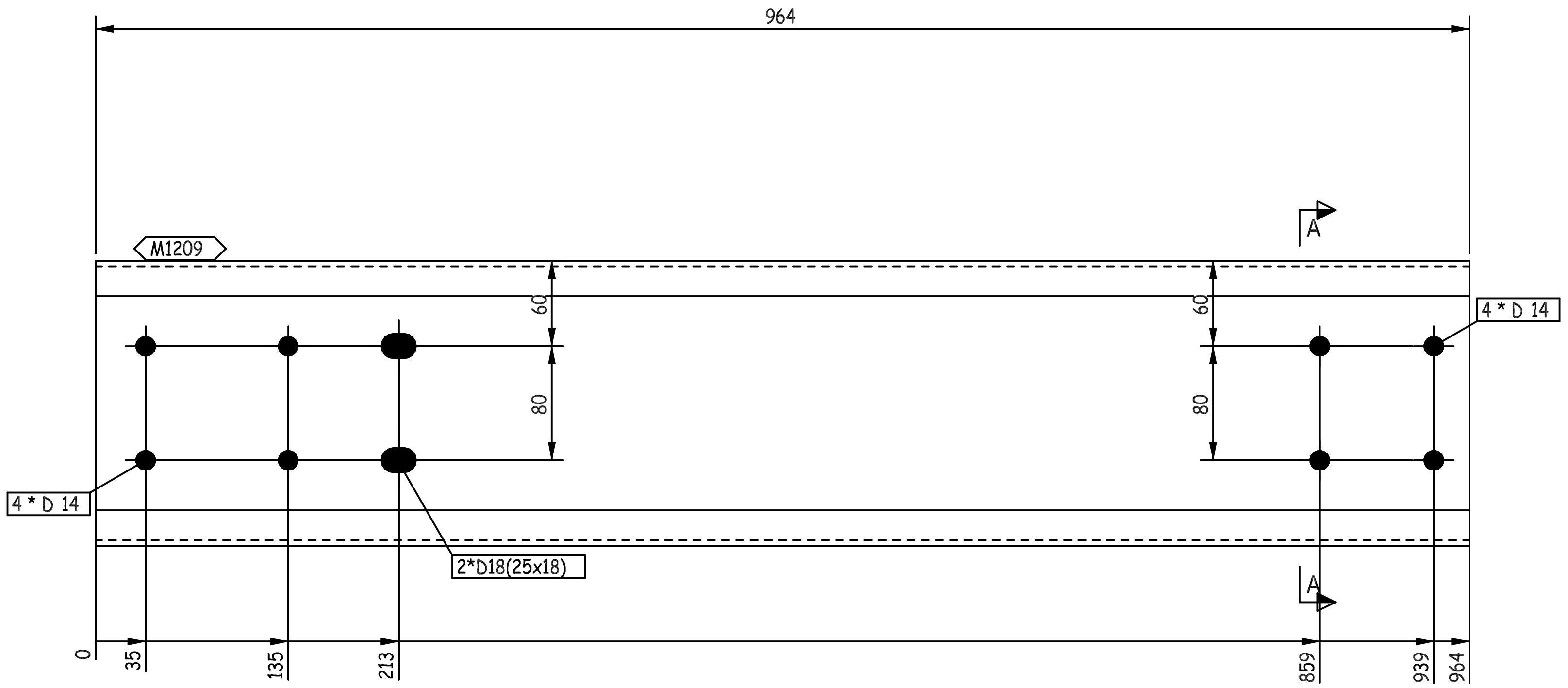
GENERAL NOTES

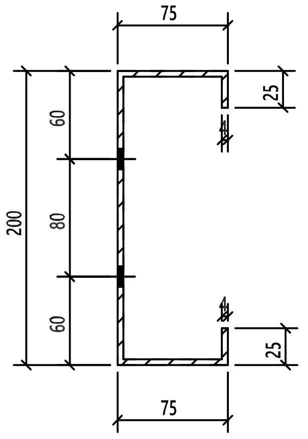
ZAMIL STEEL
الزامل للحديد

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1145-GL	1	53.44
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1190

1	M1206	PL368X4X4625		53.44	53.44		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE


964
M1209
A
A
60
80
60
80
4 * D 14
4 * D 14
2*D18(25x18)
0
35
135
213
859
939
964


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

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COMMENT
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00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

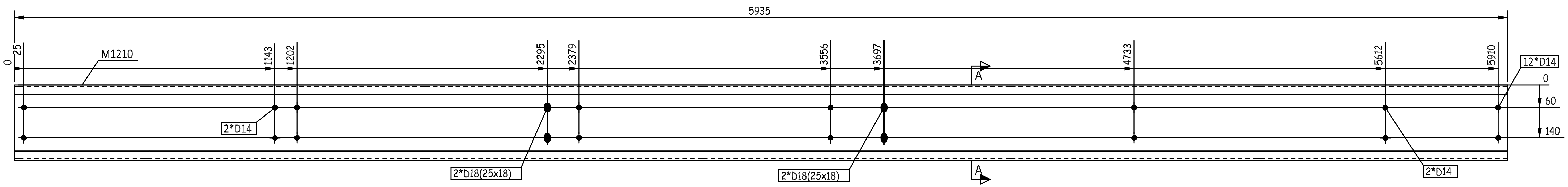
ZAMIL STEEL

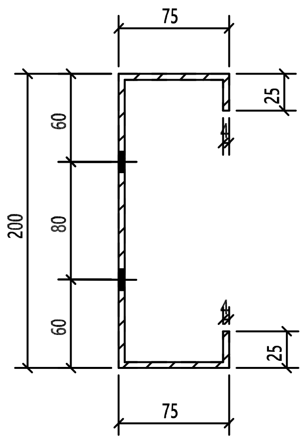
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1146-GL	1	11.14

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1191

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1209	PL368X4X964		11.14	11.14		ZS_STD


5935
0
25
M1210
1143
1202
2295
2379
3556
3697
A
4733
5612
5910
12*D14
0
60
140
2*D14
2*D18(25x18)
2*D18(25x18)
A
2*D14


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

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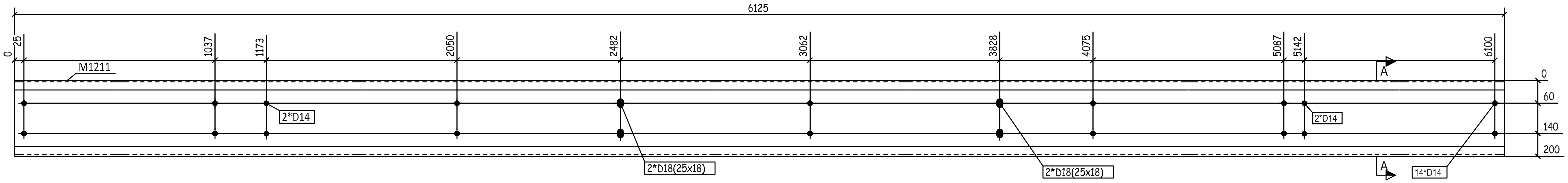
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

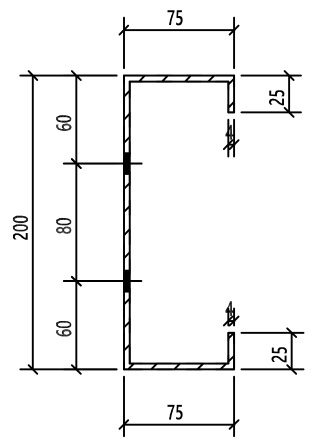
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1147-GL	1	68.58
TITLE		SKETCH NO.
S.W GIRT_(PL368X4)		1192

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1210	PL368X4X5935		68.58	68.58		ZS_STD


6125
0
25
1037
1173
2050
2482
3062
3828
4075
5087
5142
6100
M1211
A
0
60
140
200
2*D14
2*D18(25x18)
2*D18(25x18)
2*D14
14*D14
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 22 BUILDINGS
BUILDINGS NO. 1 TO 22
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2001 "

1	M1211	PL368X4X6125		70.78	70.78		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

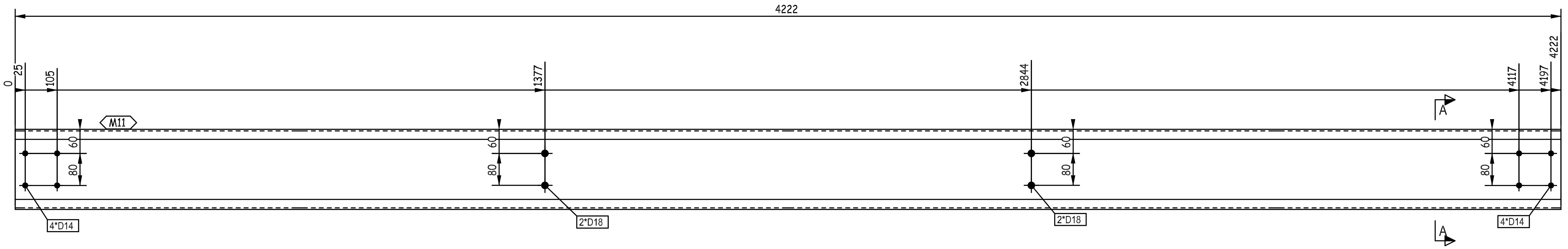
00	26.03.23	ISSUED FOR FABRICATION	EN	SE4465	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

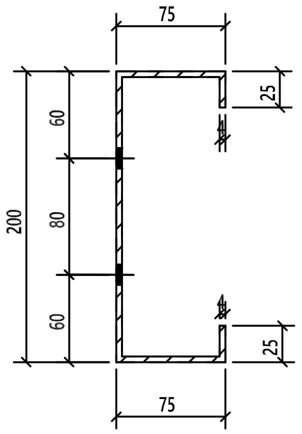
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	22	03
PART MARK	QTY.	WEIGHT
62-1148-GL	1	70.78

TITLE	SKETCH NO.
S.W GIRT_(PL368X4)	1193


4222
0
25
105
1377
2844
4117
4197
4222
M11
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
A
A


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

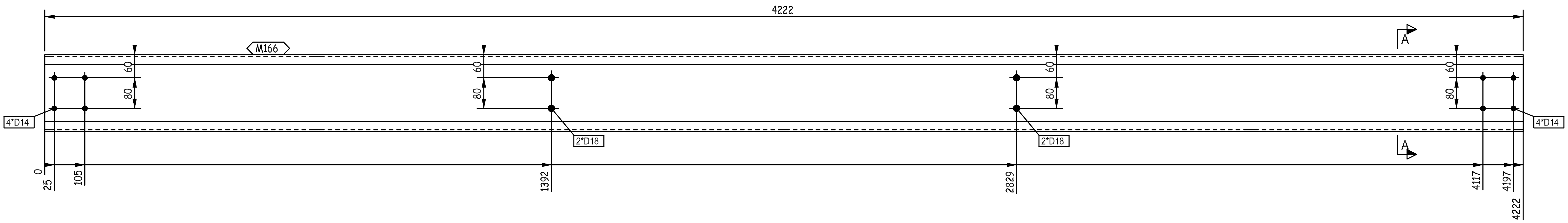
1	M11	PL368X4X4222		48.79	48.79		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

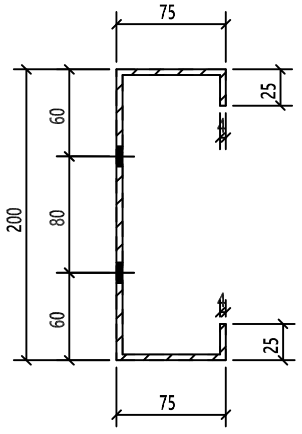
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2001-GL	6	48.79
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3077





A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

1	M166	PL368X4X4222		48.79	48.79		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

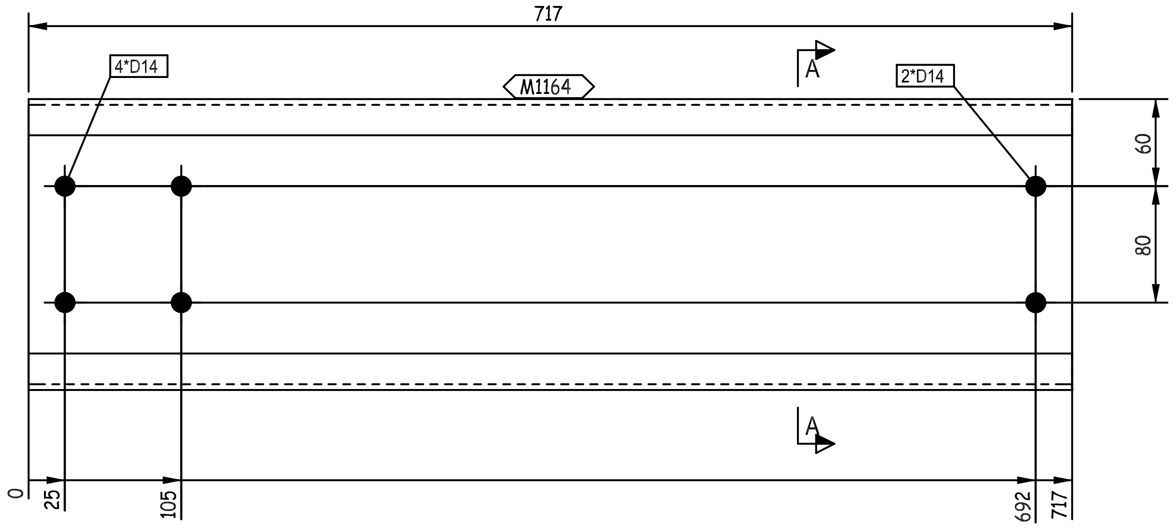
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

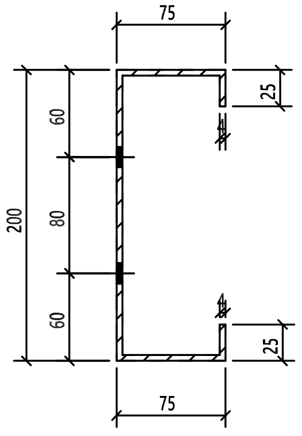
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2002-GL	6	48.79

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3078





A - A

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BU
TOTAL NO. OF IDENTICAL BUIL
BUILDINGS NO. (04-05-06-09-10
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900"

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

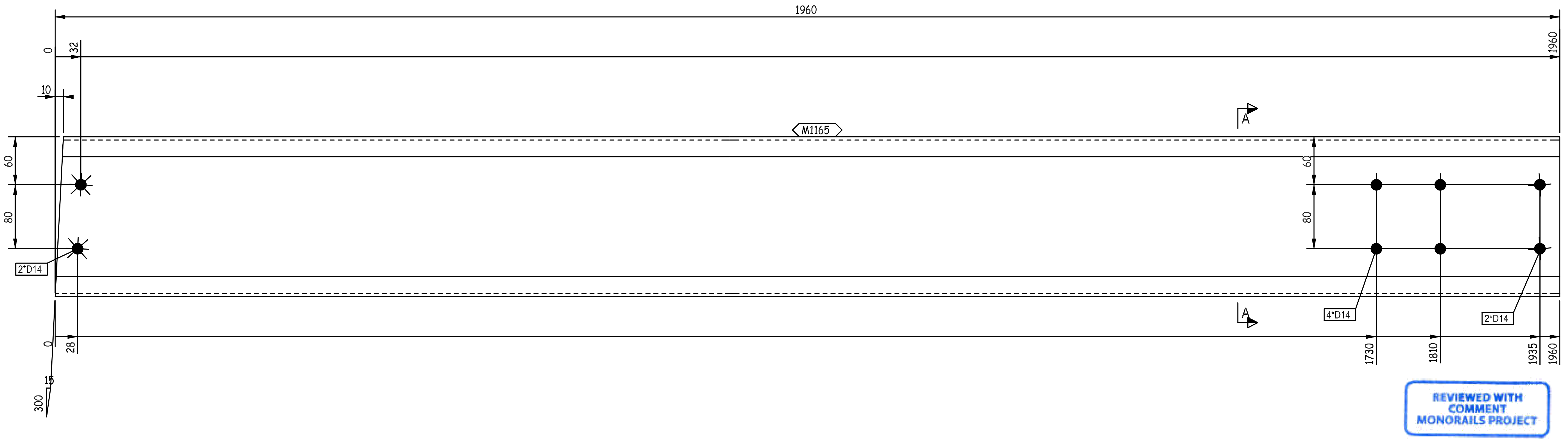
ZAMIL STEEL

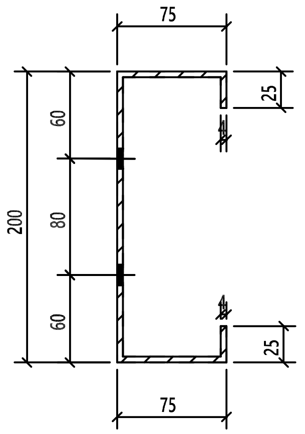
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2003-GL	1	8.29
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3079

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1164	PL368X4X717		8.29	8.29		ZS_STD


1960
0
32
1960
10
M1165
A
60
80
2*D14
60
80
4*D14
2*D14
A
0
28
1730
1810
1935
1960
15
300


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

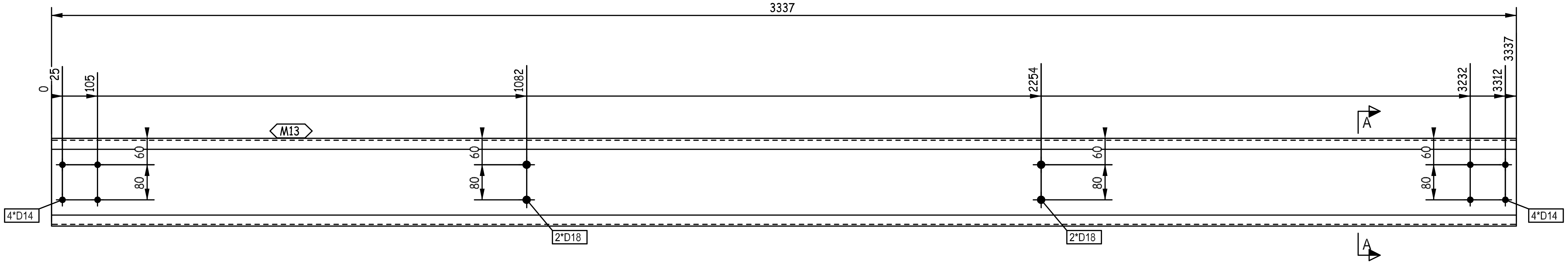
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1165	PL368X4X1960		22.65	22.65		ZS_STD

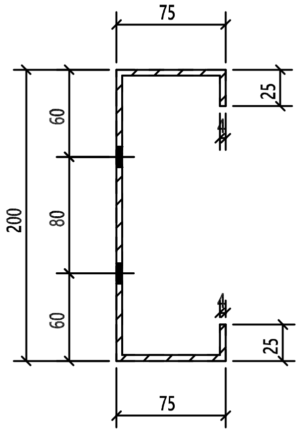
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2004-GL	1	22.65
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3080


3337
0
25
105
1082
2254
3232
3312
3337
M13
60
80
60
80
60
80
60
80
A
A
4*D14
2*D18
2*D18
4*D14


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M13	PL368X4X3337		38.56	38.56		ZS_STD

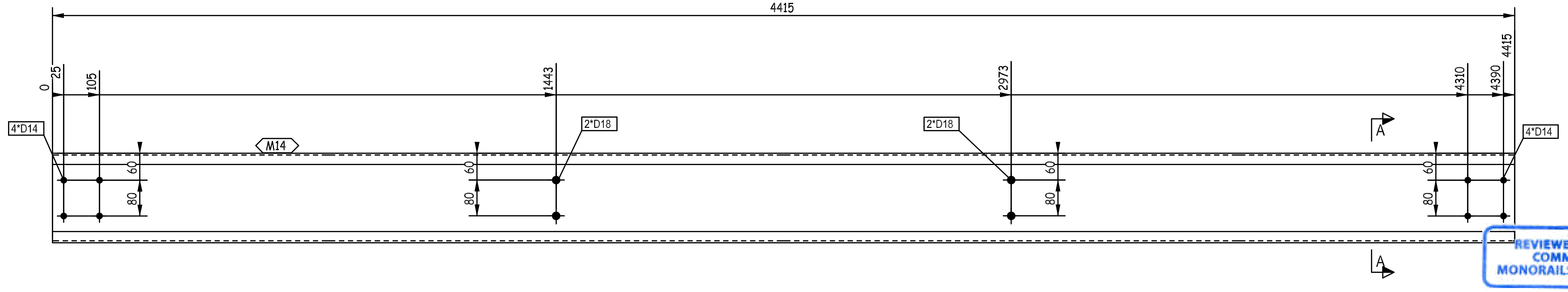
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

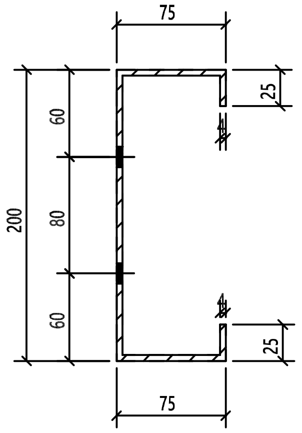
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2005-GL	5	38.56

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3081


4415
0
25
105
1443
2973
4310
4390
4415
4*D14
M14
2*D18
2*D18
4*D14
60
80
60
80
60
80
60
80
A
A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M14	PL368X4X4415		51.02	51.02		ZS_STD

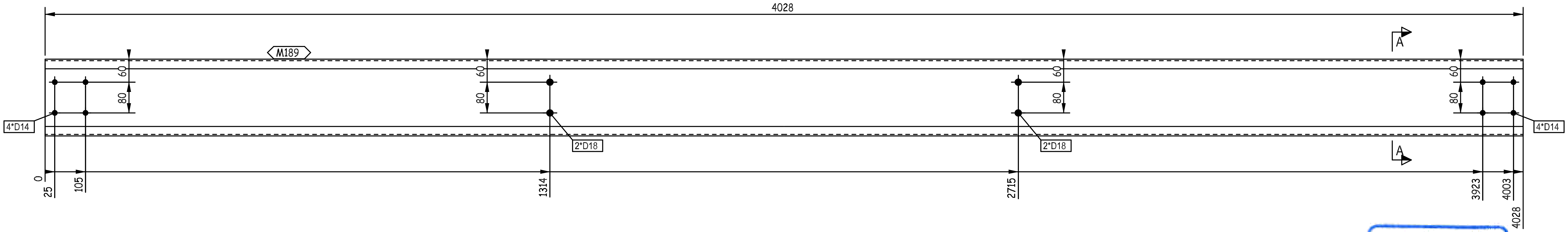
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

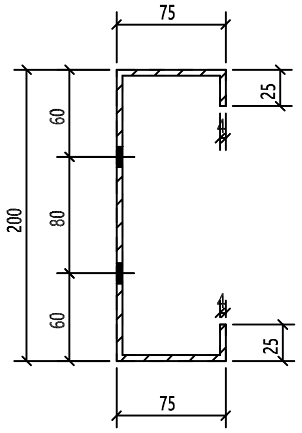
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2006-GL	6	51.02

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3082



REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline



A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

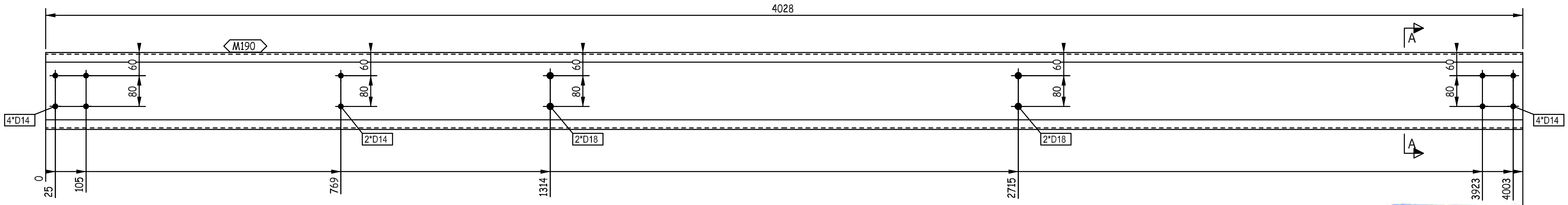
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

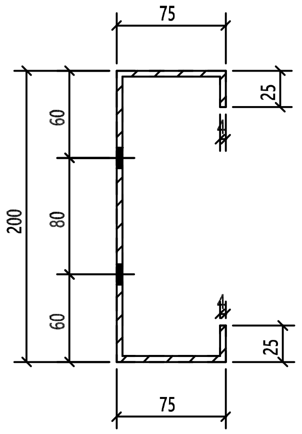
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2007-GL	4	46.54
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3083

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M189	PL368X4X4028		46.54	46.54		ZS_STD


4028
M190
60
80
4*D14
2*D14
2*D18
2*D18
4*D14
A
A
0
25
105
769
1314
2715
3923
4003
4028

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M190	PL368X4X4028		46.54	46.54		ZS_STD

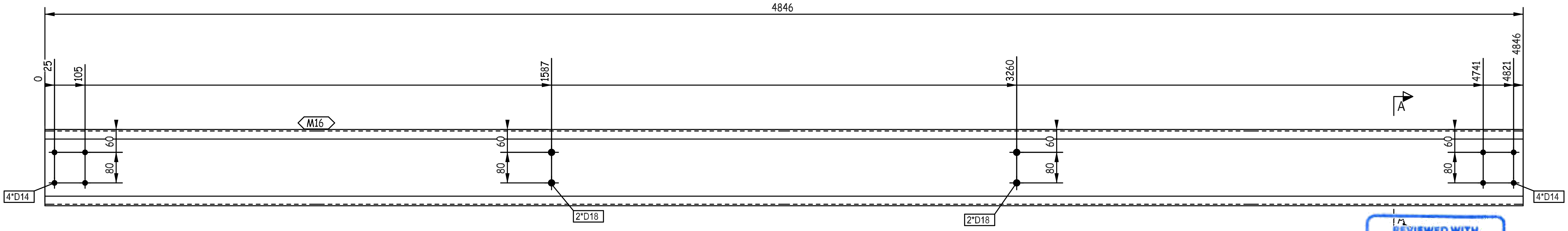
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

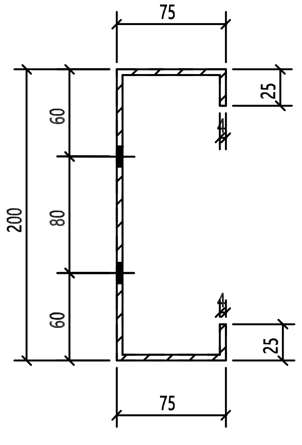
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2008-GL	1	46.54

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3084


4846
0
25
105
1587
3260
4741
4821
4846
A
M16
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
4
60
80
60
200
4
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

1	M16	PL368X4X4846		56	56		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

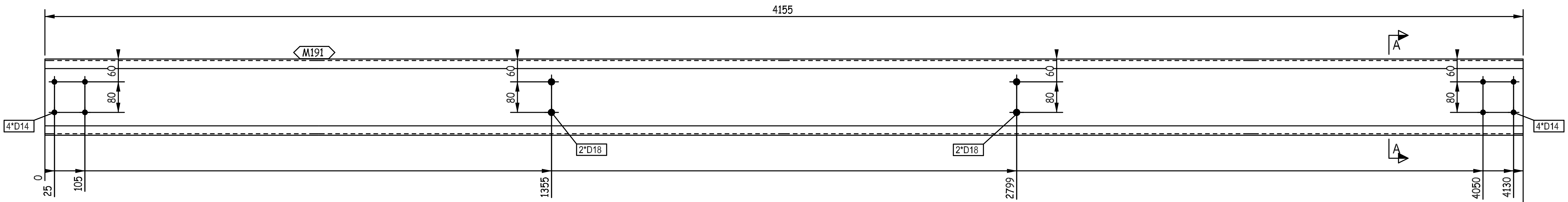
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

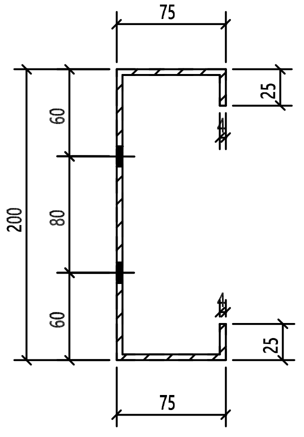
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2009-GL	6	56

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3085


4155
M191
60
80
60
80
60
80
60
80
A
A
4*D14
4*D14
2*D18
2*D18
0
25
105
1355
2799
4050
4130
4155

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

1	M191	PL368X4X4155		48.01	48.01		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

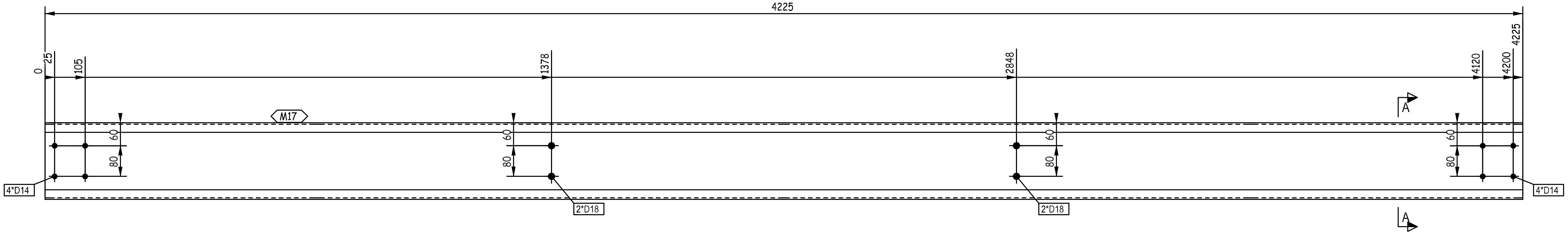
ZAMIL STEEL

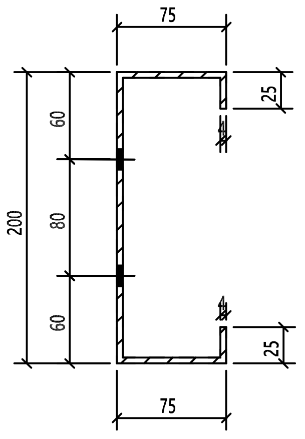
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2010-GL	6	48.01

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3086


4225
0
25
105
1378
2848
4120
4200
4225
M17
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
A
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

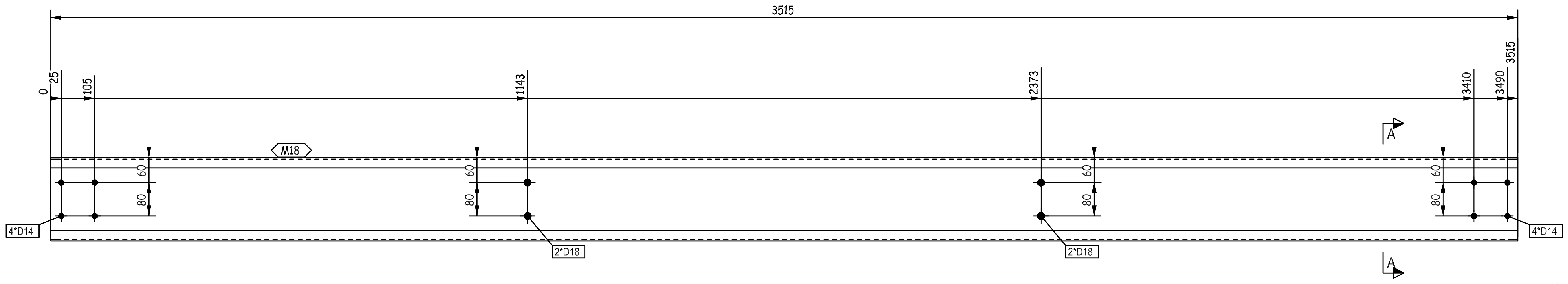
GENERAL NOTES

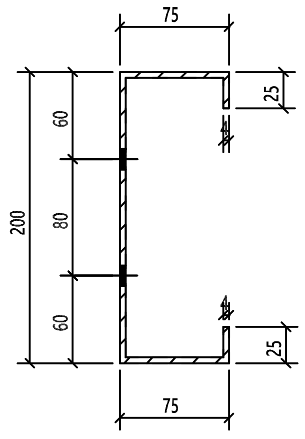
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2011-GL	11	48.82

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3087

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M17	PL368X4X4225		48.82	48.82		ZS_STD


3515
0
25
105
1143
2373
3410
3490
3515
M18
60
80
4*D14
2*D18
2*D18
4*D14
A
A


75
25
60
200
80
60
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

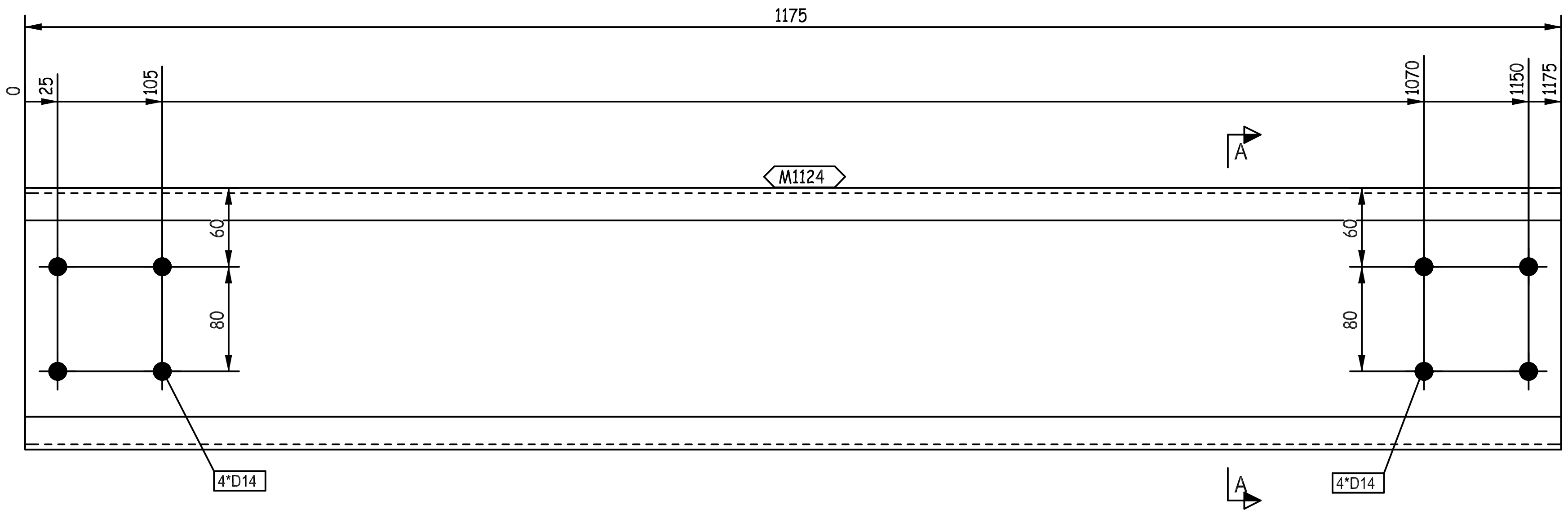
ZAMIL STEEL

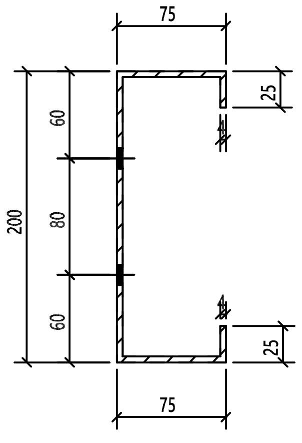
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2012-GL	12	40.62

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3088

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M18	PL368X4X3515		40.62	40.62		ZS_STD





A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

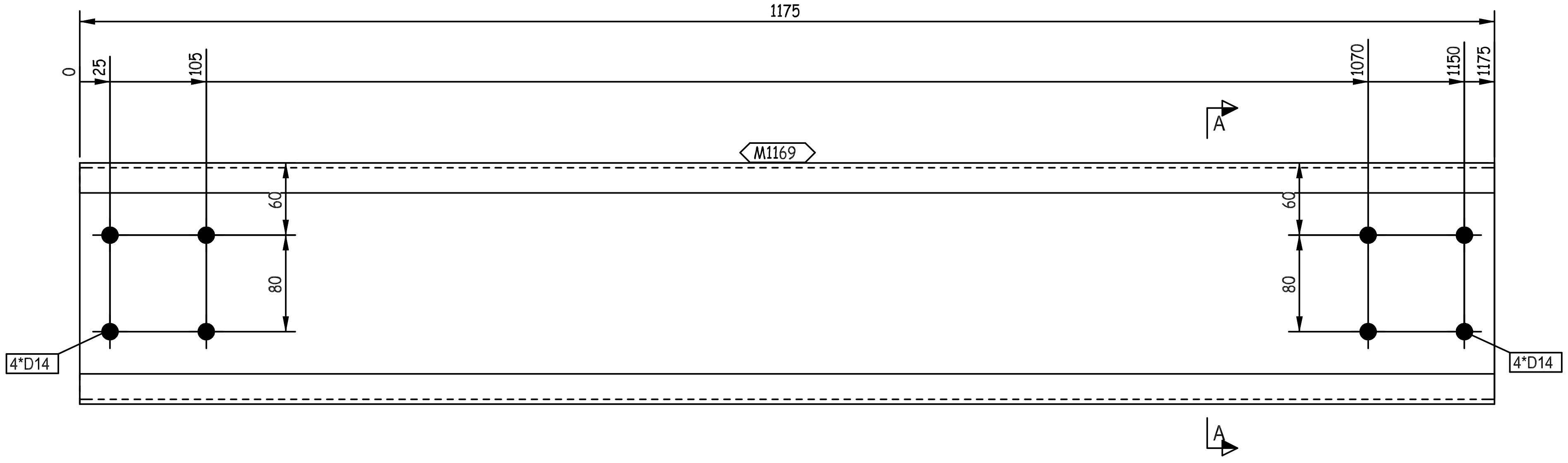
1	M1124	PL368X4X1175		13.58	13.58		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

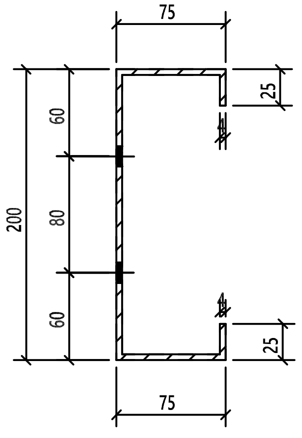
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2013-GL	1	13.58
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3089





A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

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-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

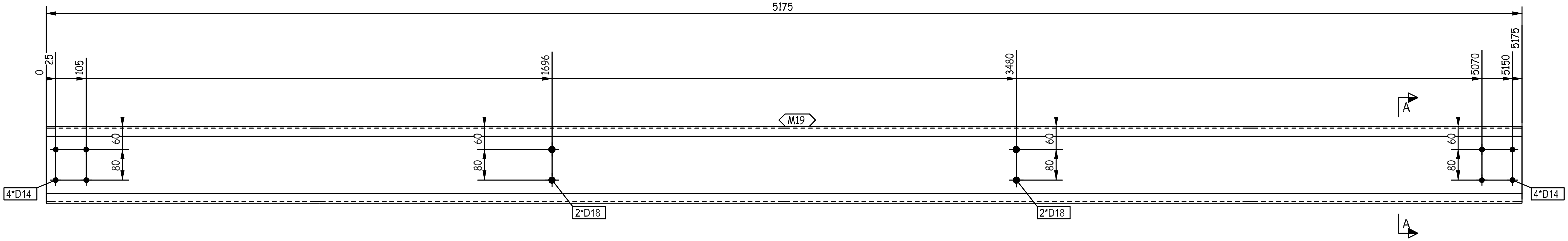
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1169	PL368X4X1175		13.58	13.58		ZS_STD

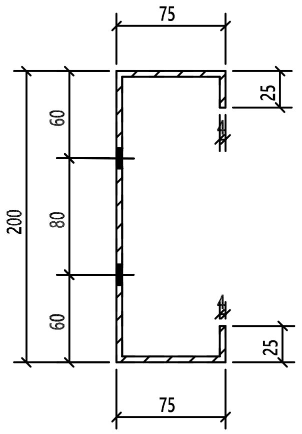
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2014-GL	1	13.58
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3090


5175
0
25
105
1696
3480
5070
5150
5175
A
M19
60
80
4*D14
2*D18
2*D18
4*D14
A


75
25
60
80
60
200
25
75

A - A

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MONORAILS PROJECT

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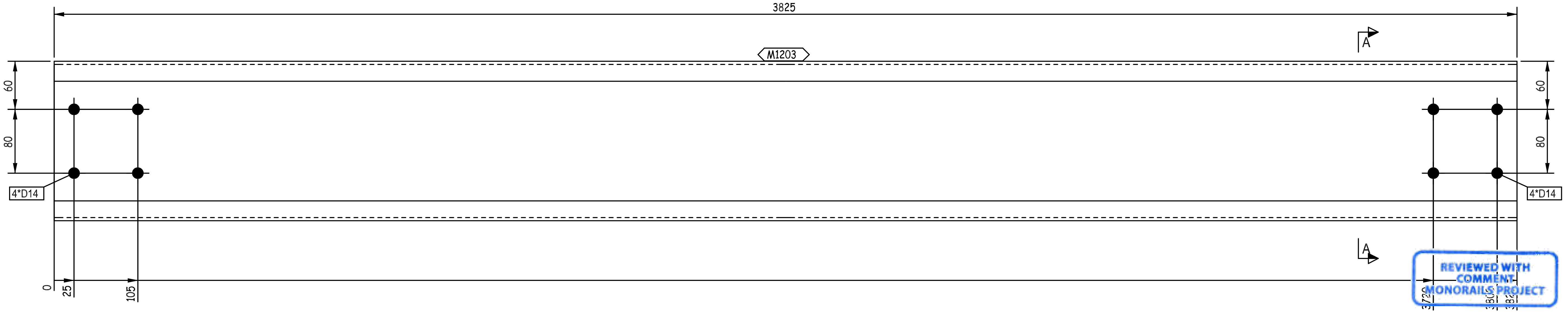
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M19	PL368X4X5175		59.8	59.8		ZS_STD

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2015-GL	10	59.8
TITLE		**SKETCH NO.**
S.W GIRT_(CC200-4-25-75)		3091



REVIEWED WITH
COMMENT
MONORAILS PROJECT

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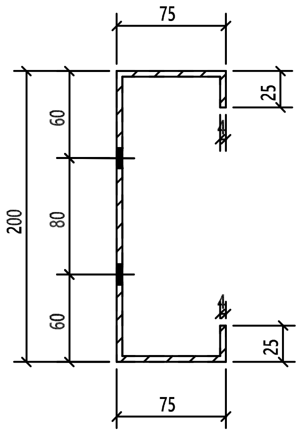

A - A

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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

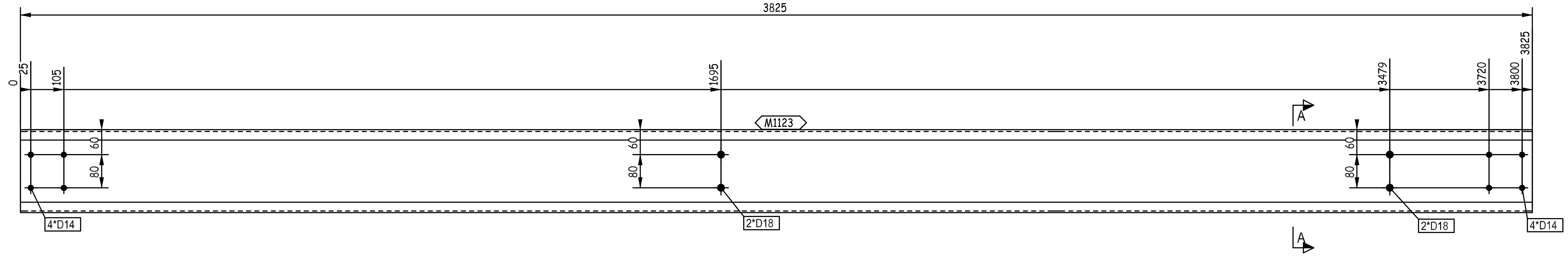
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1203	PL368X4X3825		44.2	44.2		ZS_STD

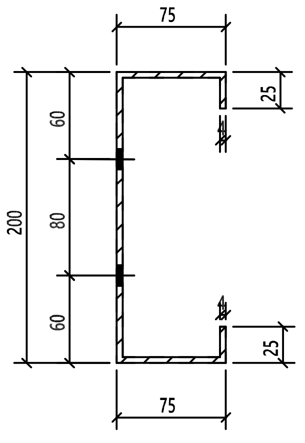
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2016-GL	1	44.2
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3092


3825
0
25
105
1695
3479
3720
3800
3825
M1123
A
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
A


75
25
60
80
200
60
25
75

A - A

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COMMENT
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FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

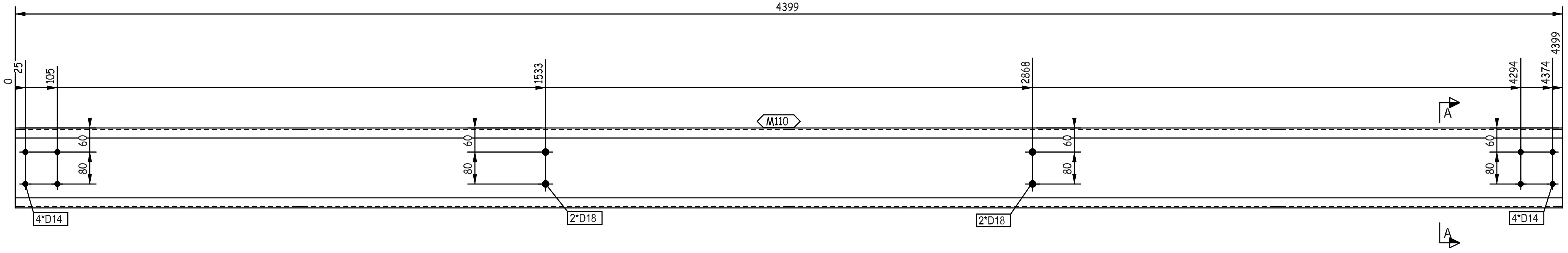
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1123	PL368X4X3825		44.2	44.2		ZS_STD

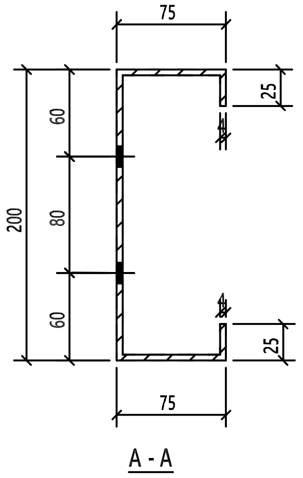
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2017-GL	1	44.2
TITLE		**SKETCH NO.**
S.W GIRT_(CC200-4-25-75)		3093


4399
0
25
105
1533
2868
4294
4374
4399
M110
A
60
80
4*D14
2*D18
2*D18
4*D14


75
25
200
60
80
60
25
75

A - A

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1	M110	PL368X4X4399		50.83	50.83		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

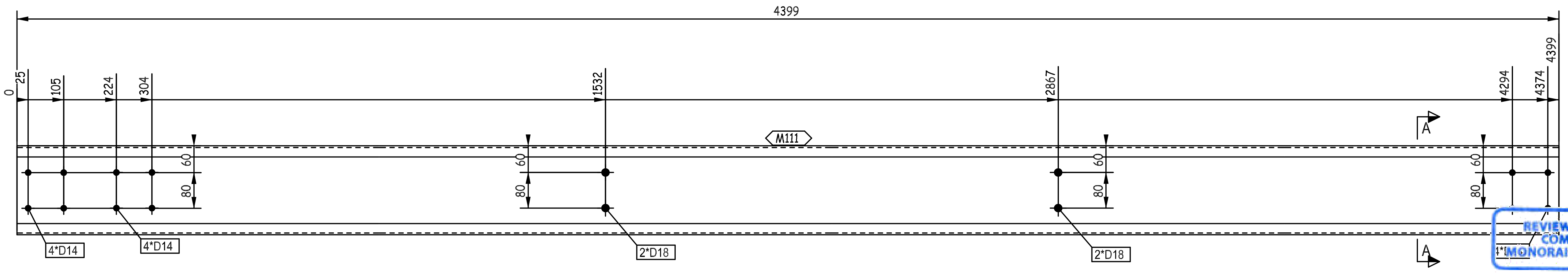
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

GENERAL NOTES

ZAMIL STEEL

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2018-GL	10	50.83
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3094


4399
0
25
105
224
304
1532
2867
4294
4374
4399
M111
60
80
60
80
60
80
60
80
A
A
4*D14
4*D14
2*D18
2*D18
1*D

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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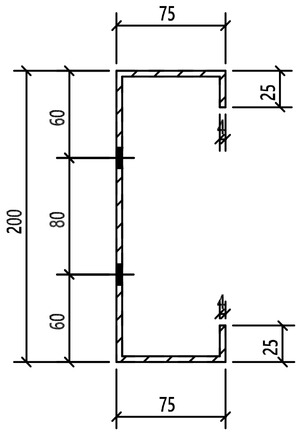
75
25
60
80
60
200
25
75

A - A

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FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

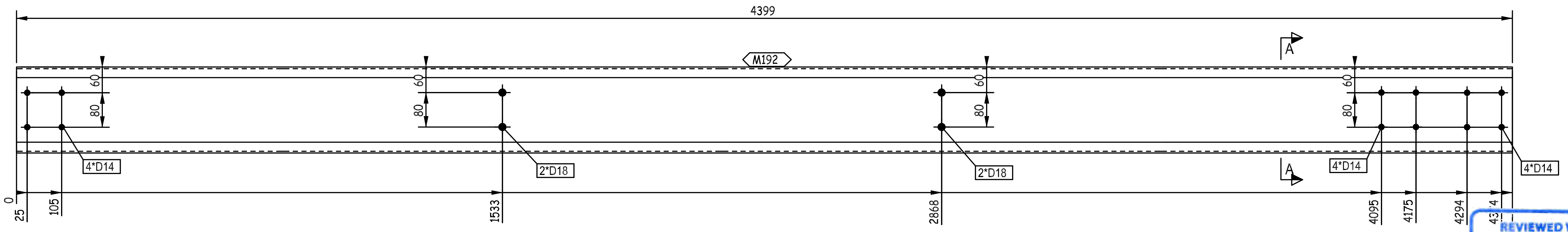
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M111	PL368X4X4399		50.83	50.83		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2019-GL	1	50.83
TITLE		**SKETCH NO.**
S.W GIRT_(CC200-4-25-75)		3095


4399
M192
A
60
80
4*D14
2*D18
2*D18
4*D14
4*D14
0
25
105
1533
2868
4095
4175
4294

REVIEWED WITH COMMENT
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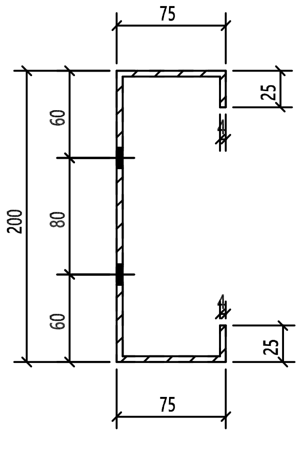
75
25
60
80
60
200
25
75

A - A

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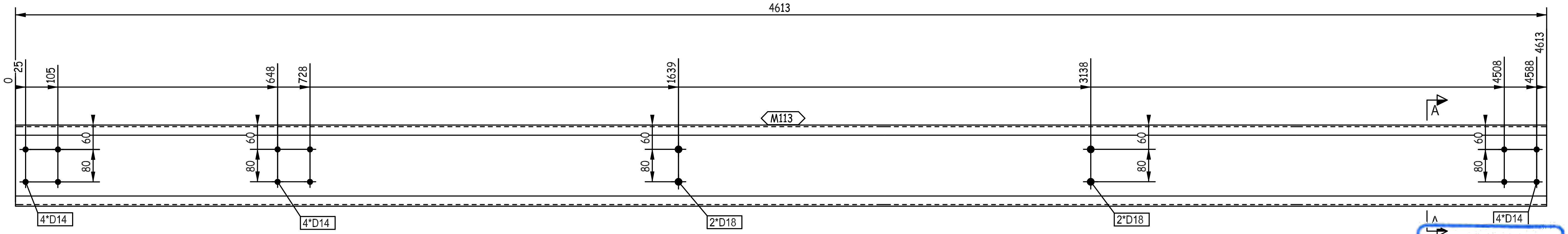
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M192	PL368X4X4399		50.83	50.83		ZS_STD

REV.	DATE	DESCRIPTION		DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
			ES		

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2020-GL	1	50.83
TITLE		**SKETCH NO.**
S.W GIRT_(CC200-4-25-75)		3096


4613
0
25
105
648
728
1639
3138
4508
4588
4613
A
M113
60
80
4*D14
4*D14
2*D18
2*D18
4*D14
A

REVIEWED WITH COMMENT
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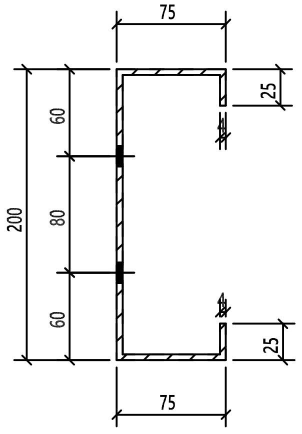
75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

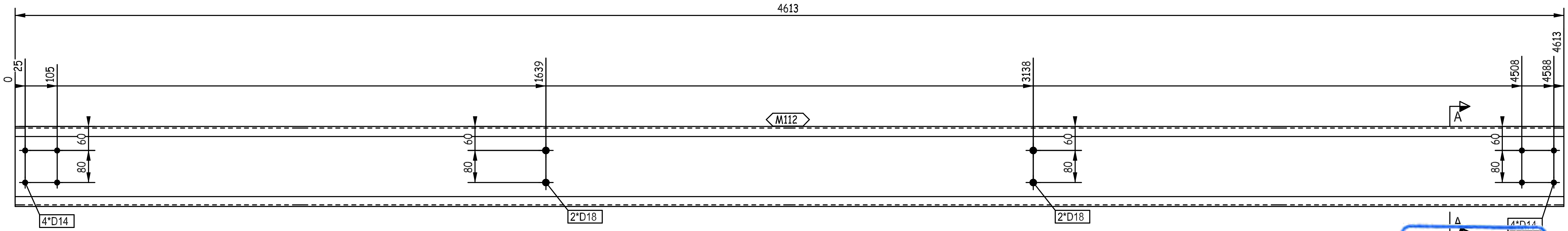
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2021-GL	1	53.3

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3097

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M113	PL368X4X4613		53.3	53.3		ZS_STD


4613
0
25
105
1639
3138
4508
4588
4613
M112
A
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
A
4*D14

REVIEWED WITH COMMENT MONORAILS PROJECT

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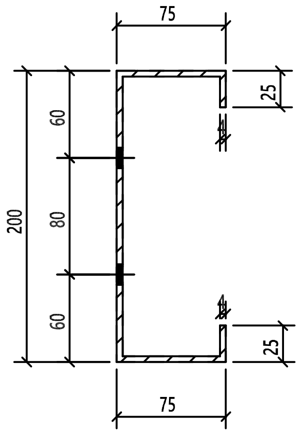
75
25
60
200
80
60
25
75

A - A

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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

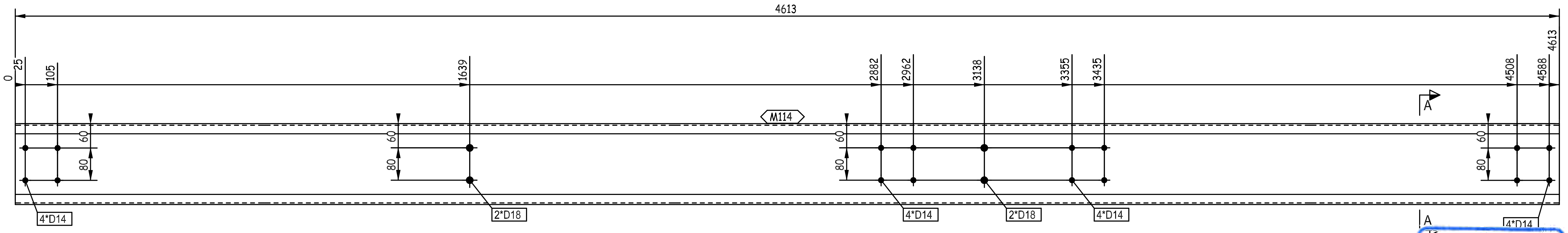
ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2022-GL	4	53.3

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3098

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M112	PL368X4X4613		53.3	53.3		ZS_STD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0
25
105
1639
2882
2962
3138
3355
3435
4508
4588
4613
M114
60
80
A
A
4*D14
2*D18
4*D14
2*D18
4*D14
4*D14

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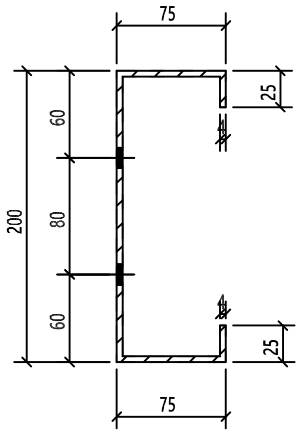
75
25
60
80
60
200
25
75

A - A

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TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

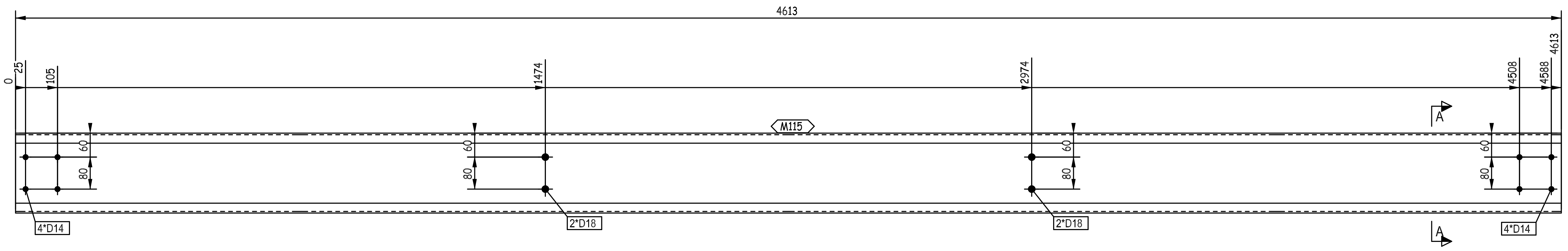
ZAMIL STEEL

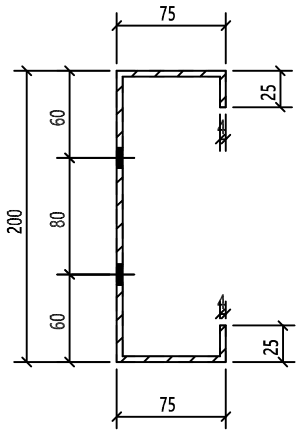
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2023-GL	1	53.3

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3099

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M114	PL368X4X4613		53.3	53.3		ZS_STD


4613
0
25
105
1474
2974
4508
4588
4613
M115
A
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
A
4*D14


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M115	PL368X4X4613		53.3	53.3		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

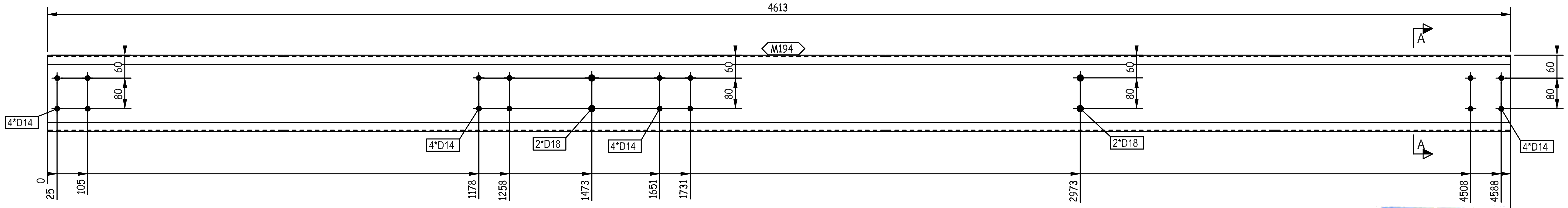
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

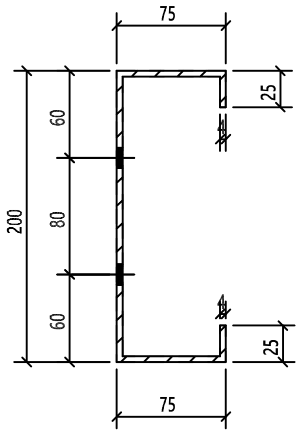
PART MARK	QTY.	WEIGHT
62-2024-GL	9	53.3

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3100


4613
M194
A
A
60
80
60
80
60
80
60
80
4*D14
4*D14
2*D18
4*D14
2*D18
4*D14
0
25
105
1178
1258
1473
1651
1731
2973
4508
4588
461

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M194	PL368X4X4613		53.3	53.3		ZS_STD

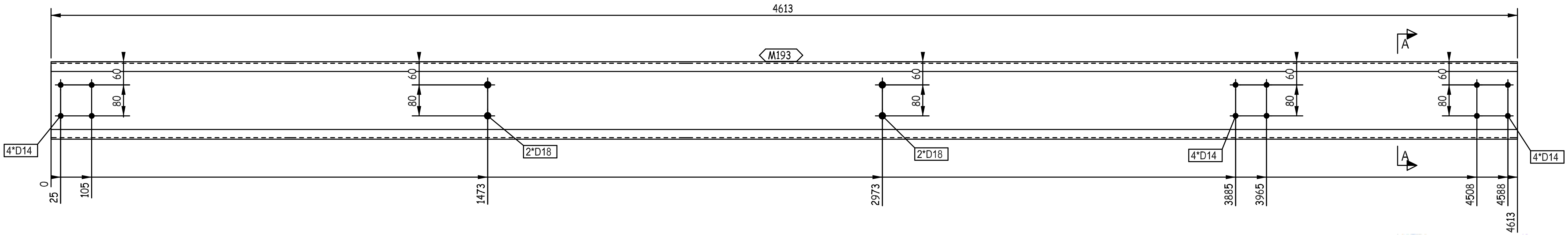
REV.	DATE	DESCRIPTION		DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
			ES		

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

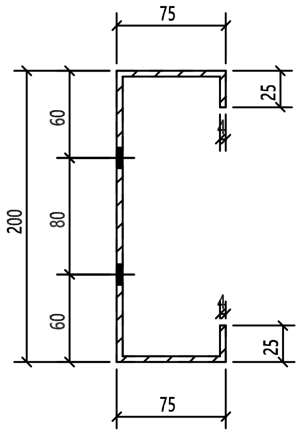
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2025-GL	1	53.3

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3101


4613
M193
A
A
60
80
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
4*D14
0
25
105
1473
2973
3885
3965
4508
4588
4613

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

1	M193	PL368X4X4613		53.3	53.3		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

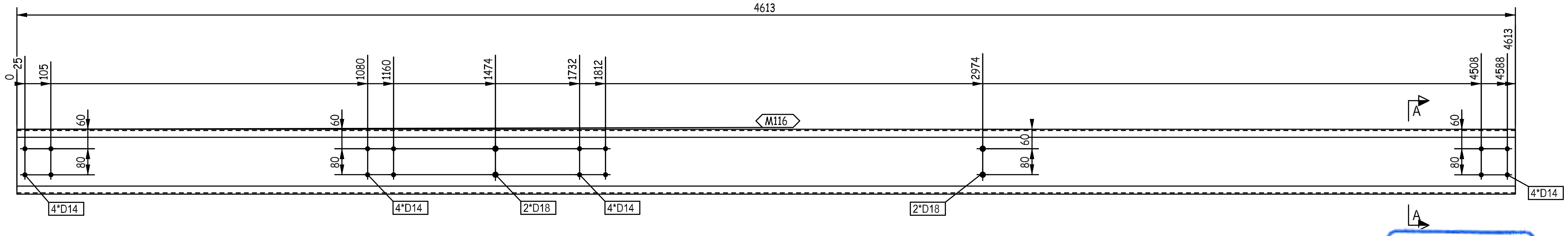
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

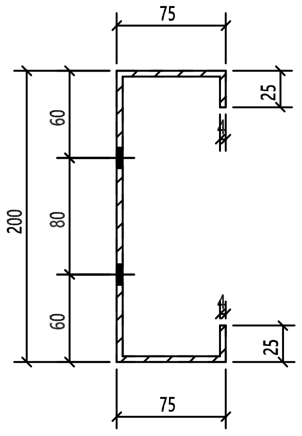
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2026-GL	1	53.3

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3102


4613
0
25
105
1080
1160
1474
1732
1812
2974
4508
4588
4613
60
80
60
80
M116
60
80
60
80
A
A
4*D14
4*D14
2*D18
4*D14
2*D18
4*D14

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

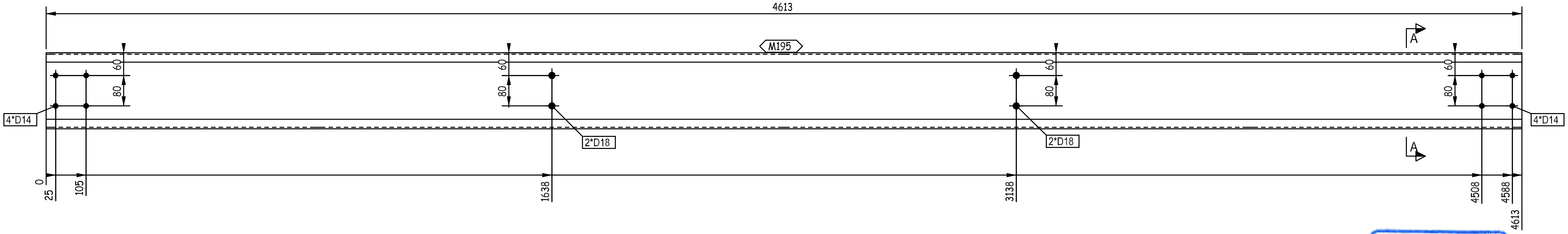
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M116	PL368X4X4613		53.3	53.3		ZS_STD

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2027-GL	1	53.3
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3103


4613
M195
A
A
60
80
60
80
60
80
60
80
4*D14
4*D14
2*D18
2*D18
0
25
105
1638
3138
4508
4588
4613

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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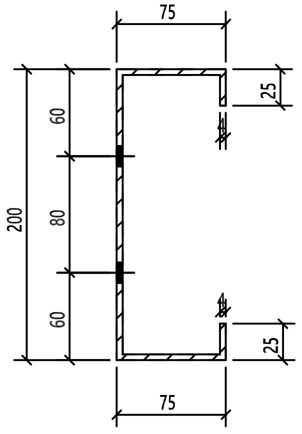

75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M195	PL368X4X4613		53.3	53.3		ZS_STD

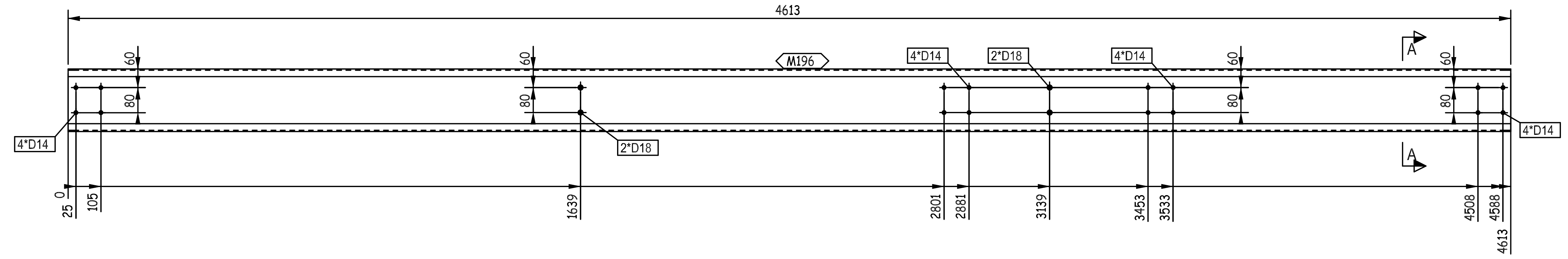
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

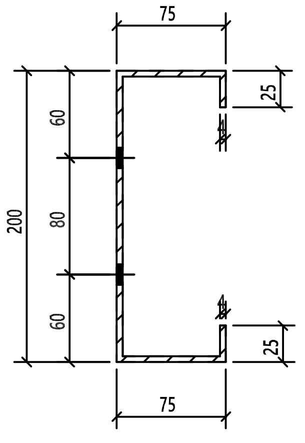
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2028-GL	5	53.3

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3104


4613
M196
4*D14
2*D18
4*D14
2*D18
4*D14
4*D14
A
A
60
80
60
80
60
80
60
80
0
25
105
1639
2801
2881
3139
3453
3533
4508
4588
4613


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

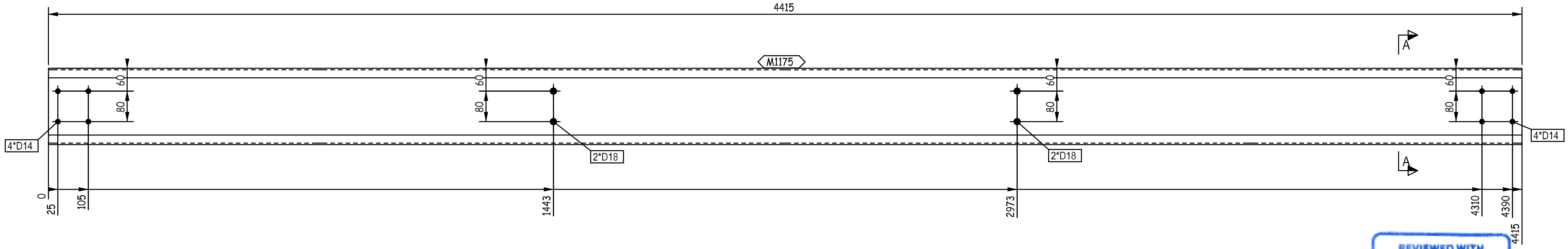
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

ZAMIL STEEL

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2029-GL	1	53.3
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3105

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M196	PL368X4X4613		53.3	53.3		ZS_STD


4415
A
M1175
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
A
0
25
105
1443
2973
4310
4390
4415

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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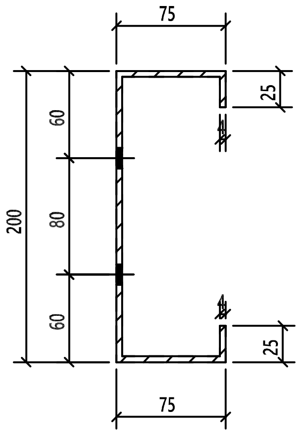

75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1175	PL368X4X4415		51.02	51.02		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

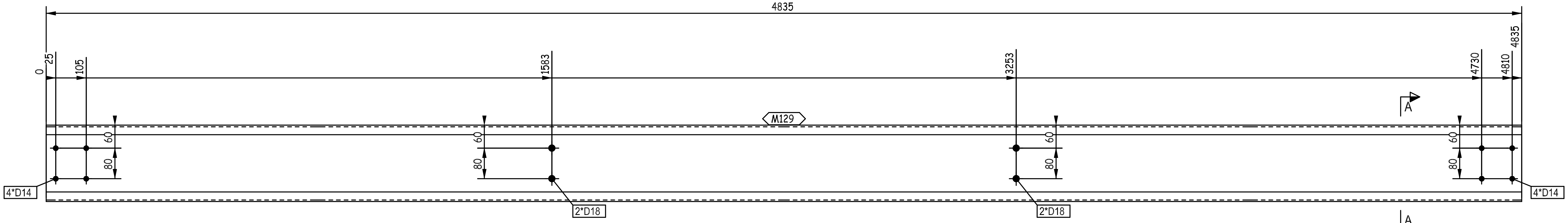
GENERAL NOTES

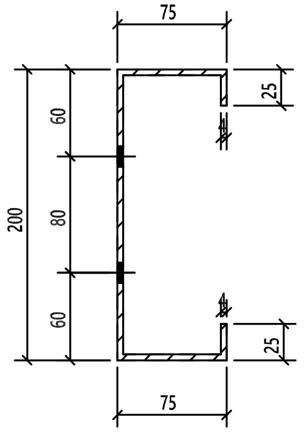
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

PART MARK	QTY.	WEIGHT
62-2036-GL	6	51.02

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3106


4835
0
25
105
1583
3253
4730
4810
4835
A
M129
60
80
4*D14
2*D18
2*D18
4*D14
A


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M129	PL368X4X4835		55.87	55.87		ZS_STD

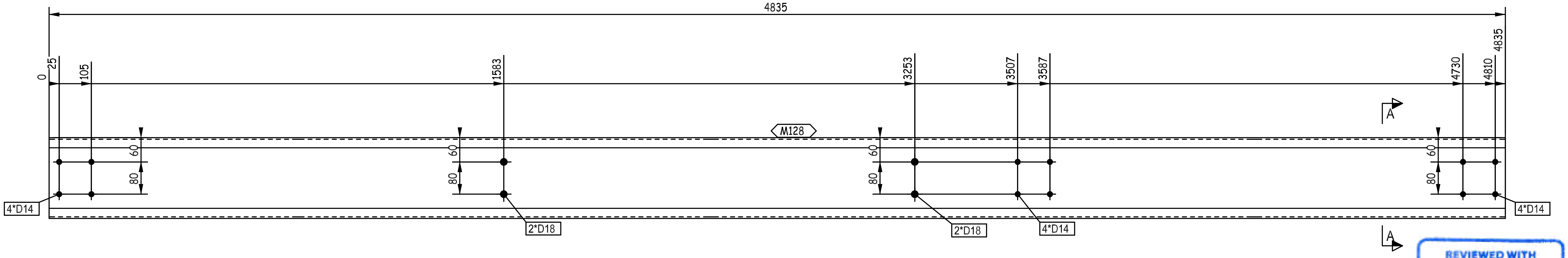
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2037-GL	10	55.87

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3107


4835
0
25
105
1583
3253
3507
3587
4730
4810
4835
M128
A
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
4*D14
A

REVIEWED WITH COMMENT
MONORAILS PROJECT

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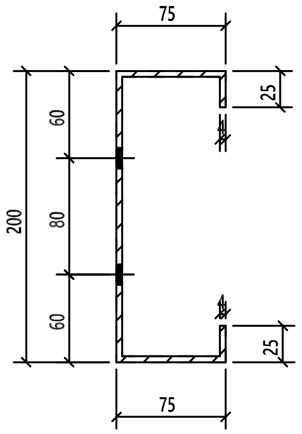

75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

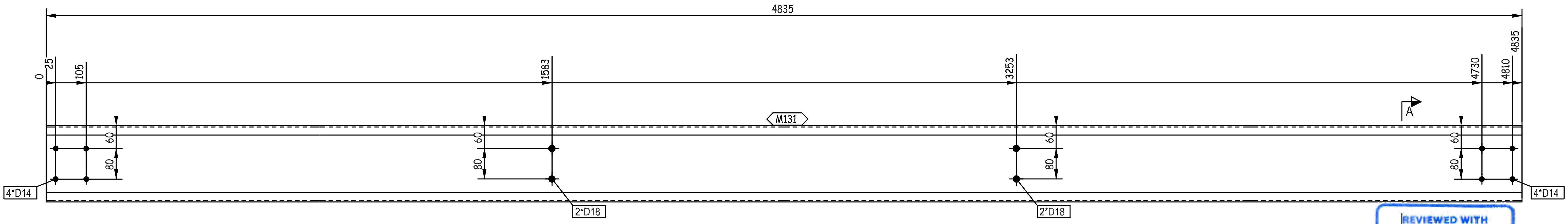
1	M128	PL368X4X4835		55.87	55.87		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

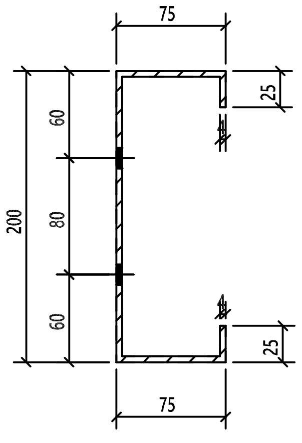
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2038-GL	2	55.87
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3108


4835
0
25
105
1583
3253
4730
4810
4835
A
M131
60
80
4*D14
2*D18
2*D18
4*D14


75
25
60
80
200
60
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

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THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

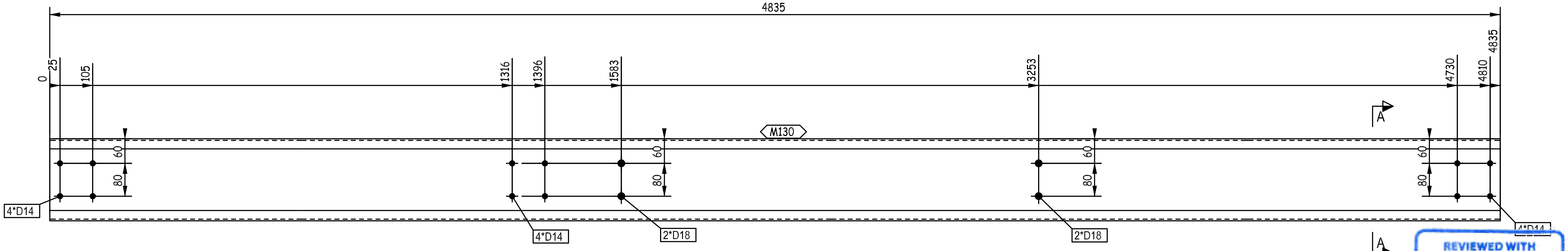
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M131	PL368X4X4835		55.87	55.87		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL
الزامل للحديد

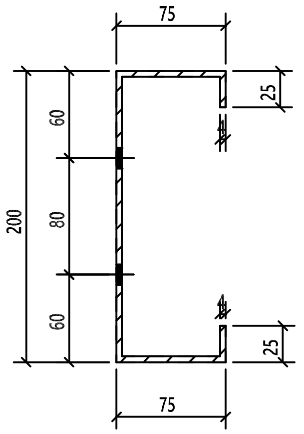
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2039-GL	10	55.87
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3109


4835
0
25
105
1316
1396
1583
3253
4730
4810
4835
A
M130
60
80
4*D14
4*D14
2*D18
2*D18
4*D14
A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

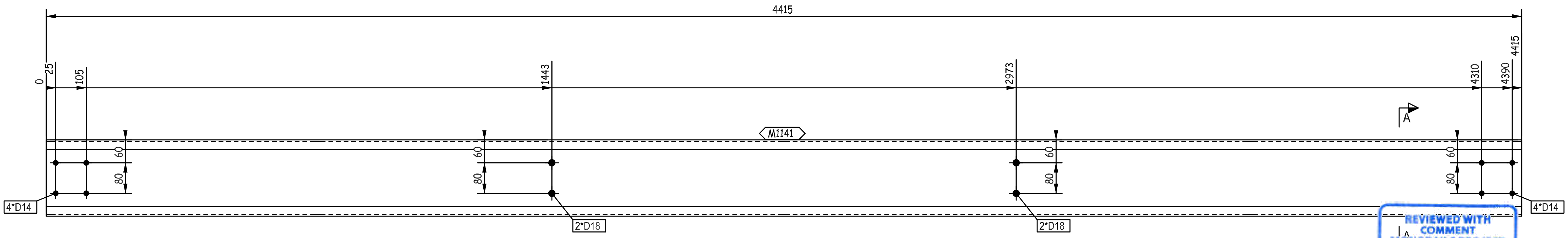
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M130	PL368X4X4835		55.87	55.87		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2040-GL	2	55.87
TITLE		**SKETCH NO.**
S.W GIRT_(CC200-4-25-75)		3110


4415
0
25
105
1443
2973
4310
4390
4415
M1141
A
60
80
4*D14
2*D18
2*D18
4*D14

REVIEWED WITH
COMMENT
MONORAILS PROJECT

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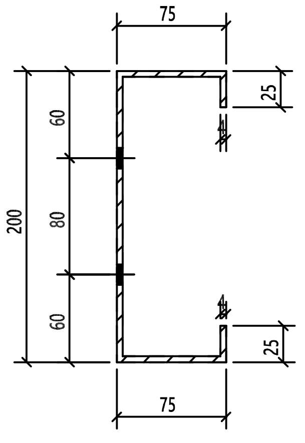

75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1141	PL368X4X4415		51.02	51.02		ZS_STD

REV.	DATE	DESCRIPTION	GA ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION		SE4521	SE3721

ZAMIL STEEL

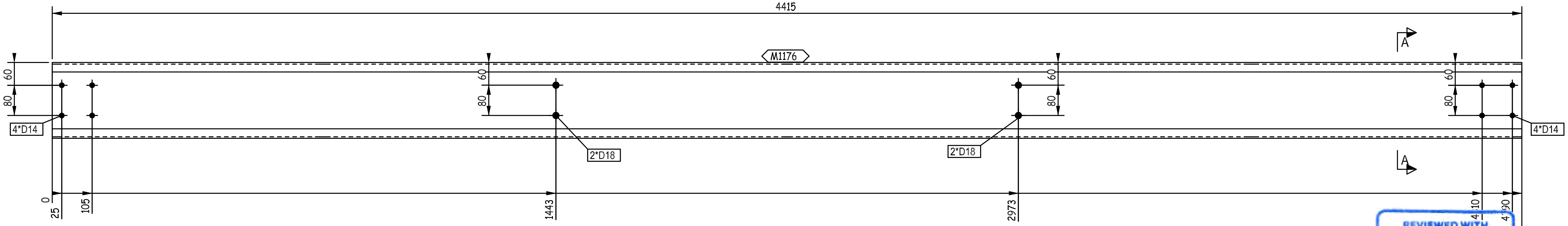
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

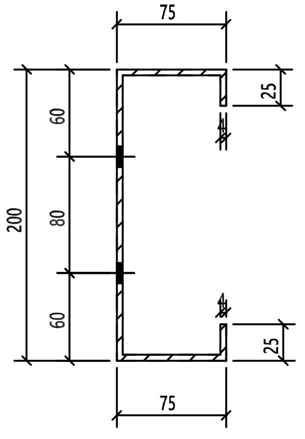
PART MARK	QTY.	WEIGHT
62-2041-GL	6	51.02

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3111


4415
A
M1176
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
A
0
25
105
1443
2973
4410
4390
4415

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
200
80
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

1	M1176	PL368X4X4415		51.02	51.02		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

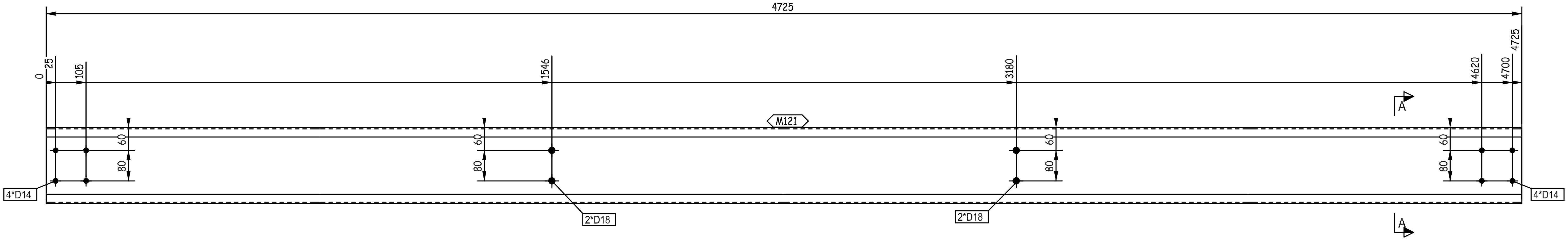
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

GENERAL NOTES

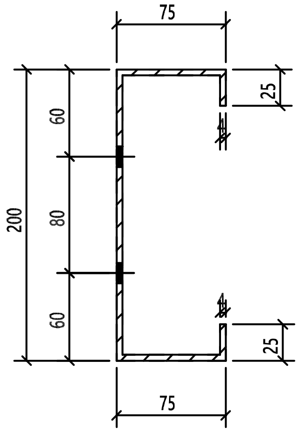
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2042-GL	6	51.02
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3112


4725
0
25
105
1546
3180
4620
4700
4725
A
M121
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
A

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M121	PL368X4X4725		54.6	54.6		ZS_STD

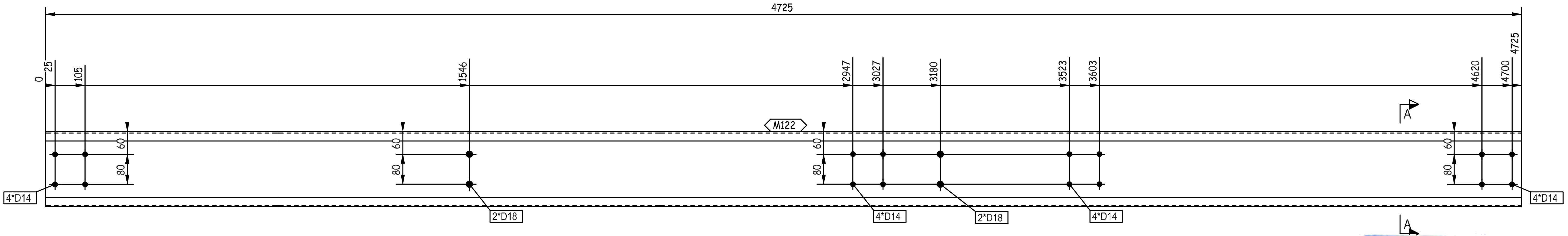
REV.	DATE	DESCRIPTION	GA ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION		SE4521	SE3721

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

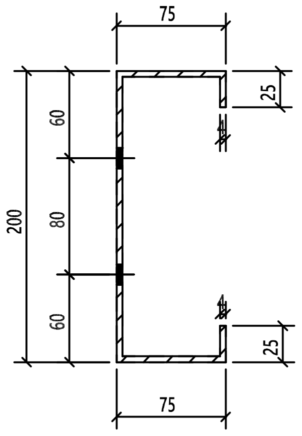
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2043-GL	34	54.6

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3113


4725
0
25
105
1546
2947
3027
3180
3523
3603
4620
4700
4725
M122
A
60
80
60
80
60
80
60
80
4*D14
2*D18
4*D14
2*D18
4*D14
4*D14
A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M122	PL368X4X4725		54.6	54.6		ZS_STD

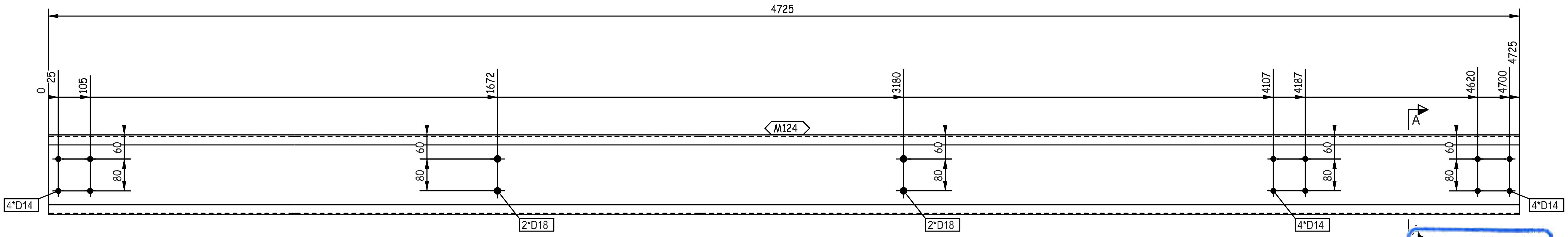
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

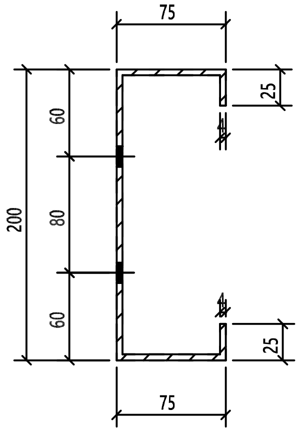
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2044-GL	2	54.6

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3114


4725
0
25
105
1672
3180
4107
4187
4620
4700
4725
M124
A
60
80
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
4*D14
A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

1	M124	PL368X4X4725		54.6	54.6		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

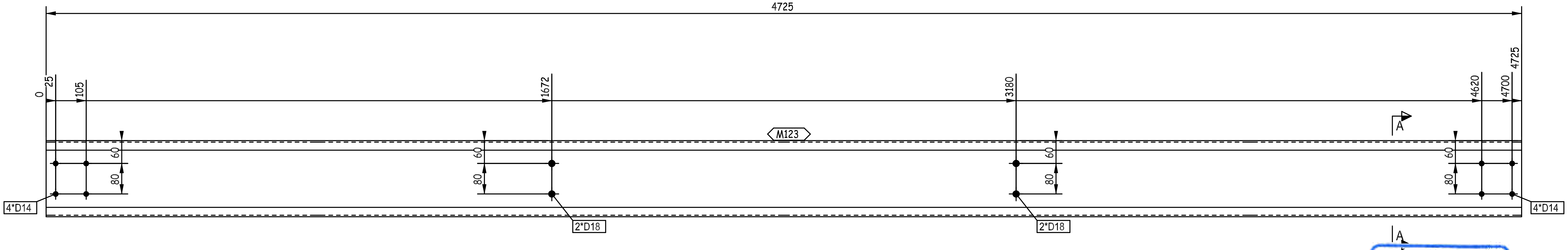
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

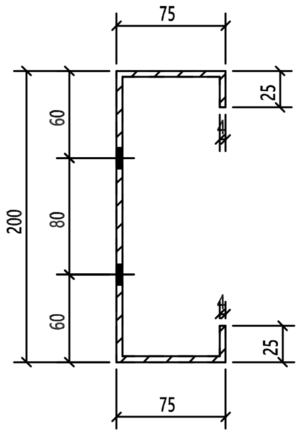
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2045-GL	2	54.6

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3115


4725
0
25
105
1672
3180
4620
4700
4725
M123
A
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14
A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

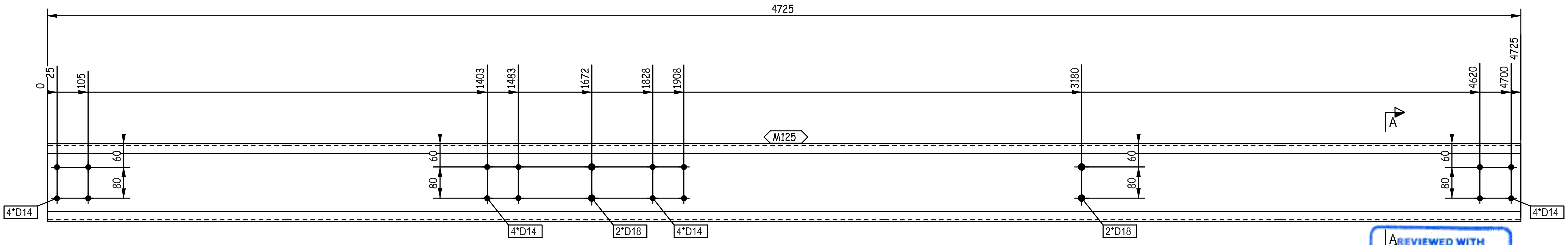
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M123	PL368X4X4725		54.6	54.6		ZS_STD

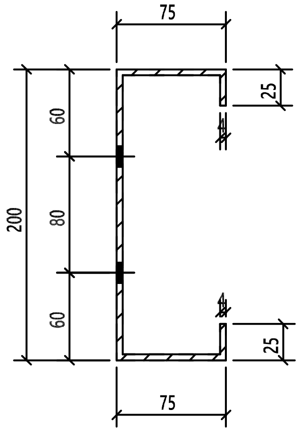
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2046-GL	8	54.6
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3116


4725
0
25
105
1403
1483
1672
1828
1908
3180
4620
4700
4725
M125
A
60
80
4*D14
4*D14
2*D18
4*D14
2*D18
4*D14


75
25
60
80
60
200
25
75

A - A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M125	PL368X4X4725		54.6	54.6		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

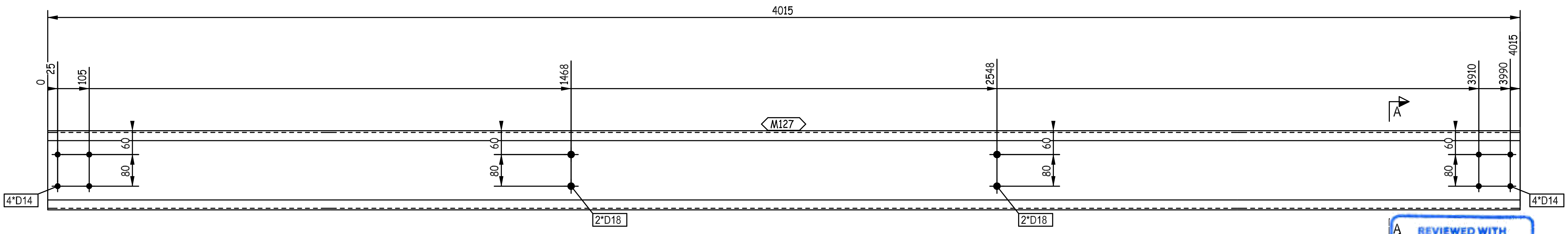
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

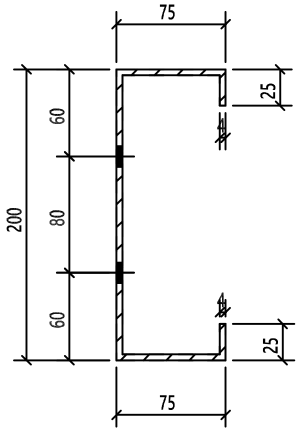
PART MARK	QTY.	WEIGHT
62-2047-GL	2	54.6

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3117


4015
0
25
105
1468
2548
3910
3990
4015
M127
A
60
80
4*D14
2*D18
2*D18
4*D14
A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M127	PL368X4X4015		46.39	46.39		ZS_STD

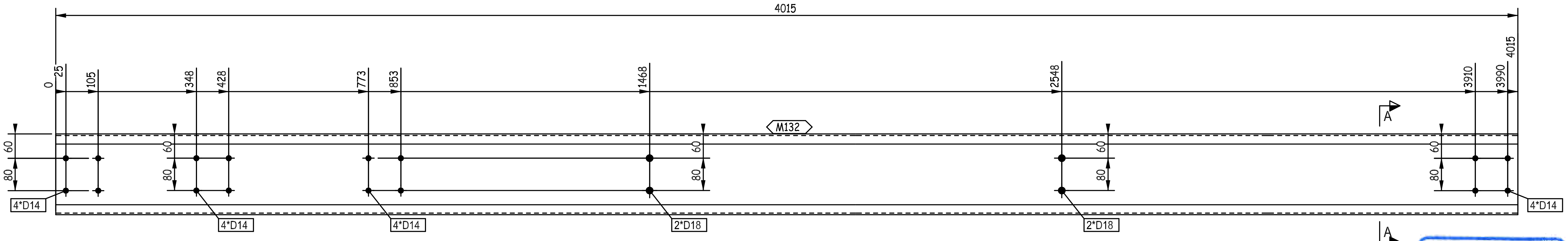
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

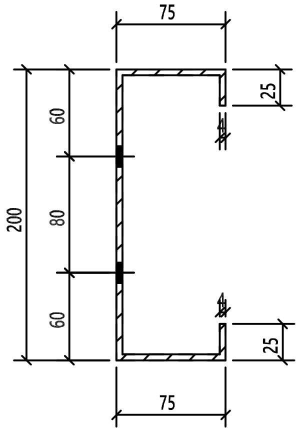
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2048-GL	32	46.39

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3118


4015
0
25
105
348
428
773
853
1468
2548
3910
3990
4015
M132
A
60
80
4*D14
4*D14
4*D14
2*D18
2*D18
4*D14
A


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

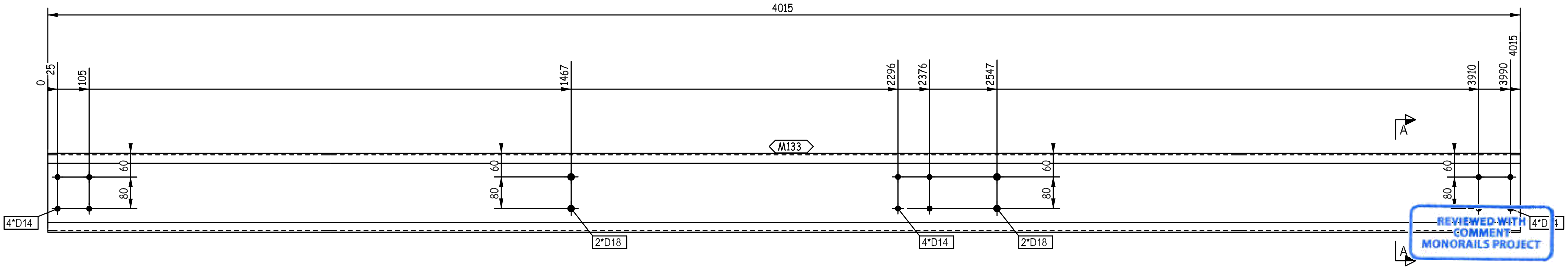
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2049-GL	2	46.39

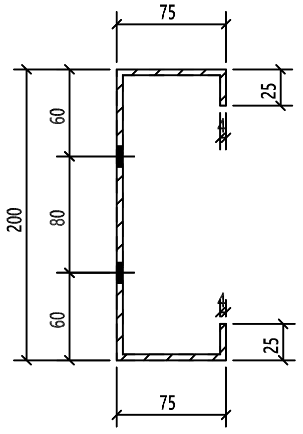
TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3119

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M132	PL368X4X4015		46.39	46.39		ZS_STD


4015
0
25
105
1467
2296
2376
2547
3910
3990
4015
M133
A
60
80
4*D14
2*D18
4*D14
2*D18
4*D14

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

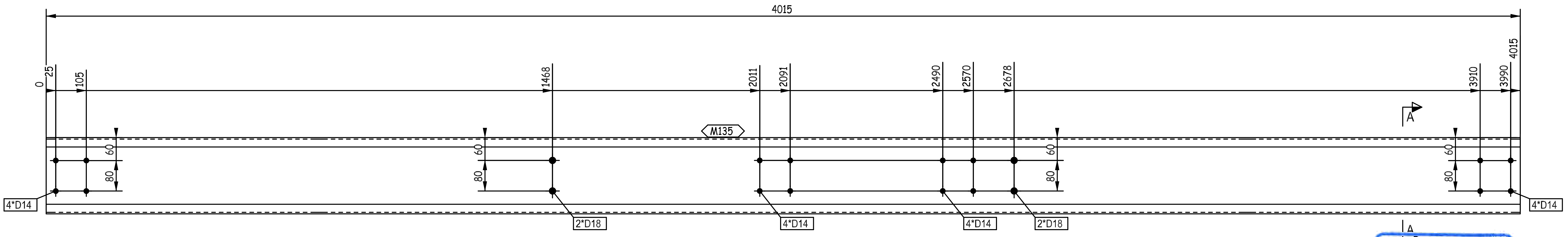
1	M133	PL368X4X4015		46.39	46.39		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL
الزامل للحديد

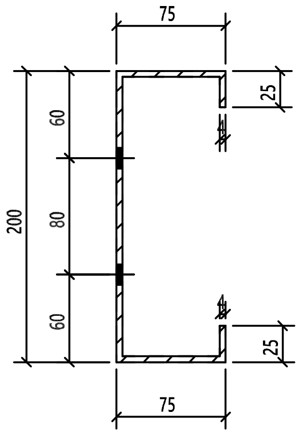
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2050-GL	2	46.39
TITLE		SKETCH NO.
S.W GIRT_(CC200-4-25-75)		3120


4015
0
25
105
1468
2011
2091
2490
2570
2678
3910
3990
4015
M135
60
80
4*D14
2*D18
4*D14
4*D14
2*D18
4*D14
A
A

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

1	M135	PL368X4X4015		46.39	46.39		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

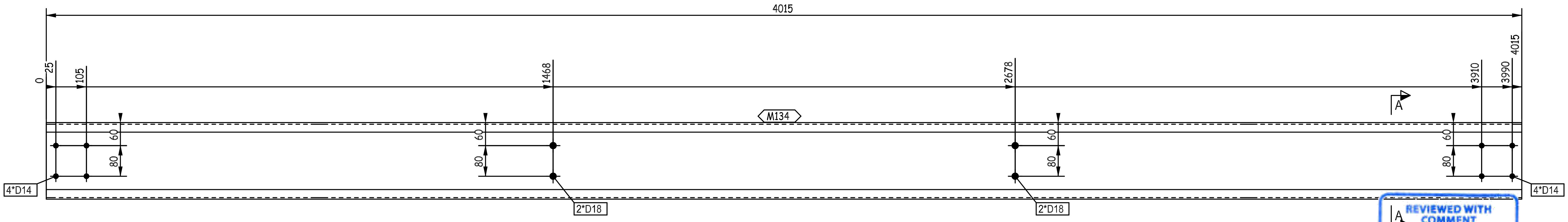
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

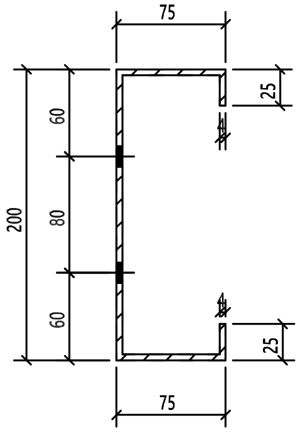
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2051-GL	2	46.39

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3121


4015
0
25
105
1468
2678
3910
3990
4015
M134
A
60
80
4*D14
2*D18
2*D18
4*D14

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M134	PL368X4X4015		46.39	46.39		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

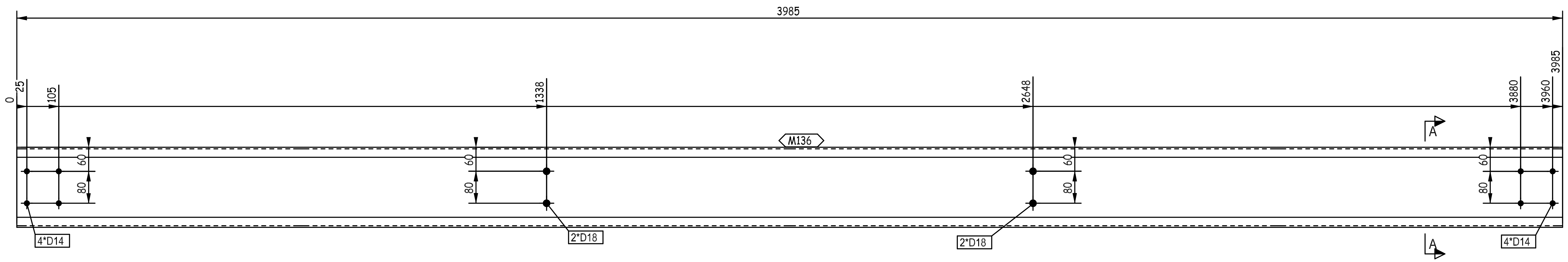
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

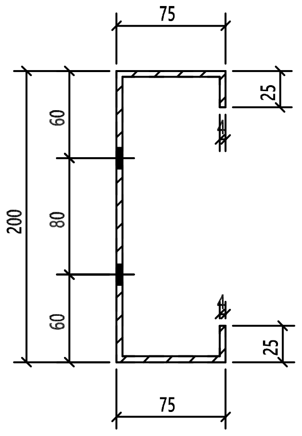
PART MARK	QTY.	WEIGHT
62-2052-GL	10	46.39

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3122


3985
0
25
105
1338
2648
3880
3960
3985
M136
A
A
60
80
60
80
60
80
60
80
4*D14
2*D18
2*D18
4*D14

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
60
200
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M136	PL368X4X3985		46.05	46.05		ZS_STD

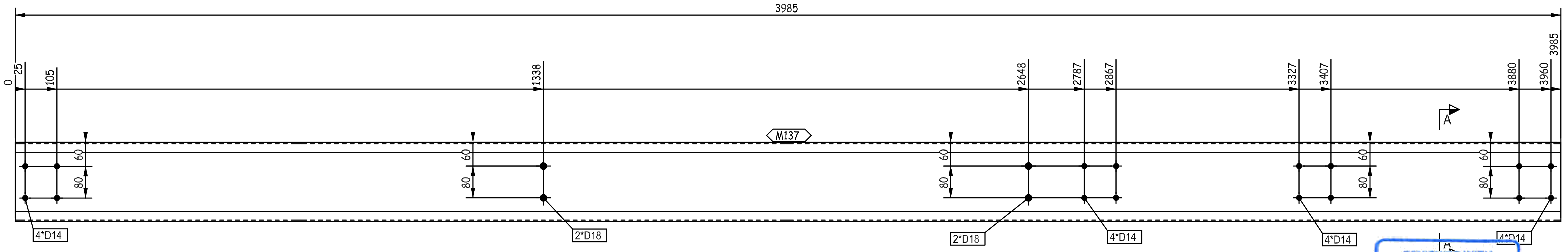
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

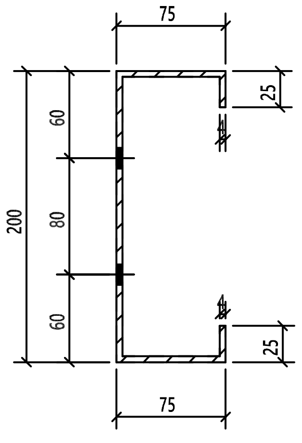
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2054-GL	10	46.05

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3123


3985
0
25
105
1338
2648
2787
2867
3327
3407
3880
3960
3985
M137
60
80
A
4*D14
2*D18
2*D18
4*D14
4*D14
4*D14

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


75
25
60
80
200
60
25
75

A - A

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M137	PL368X4X3985		46.05	46.05		ZS_STD

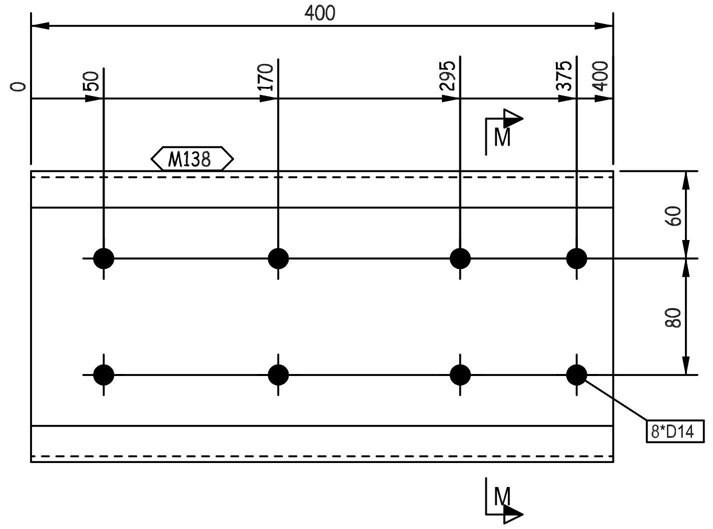
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

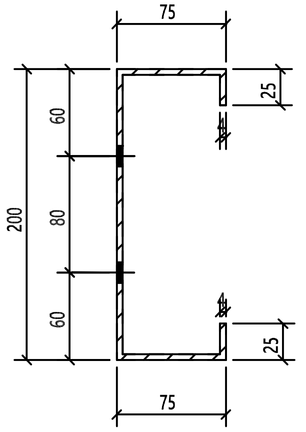
ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2055-GL	2	46.05

TITLE	SKETCH NO.
S.W GIRT_(CC200-4-25-75)	3124





M- M

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M138	PL368X4X400		4.62	4.62		ZS_STD

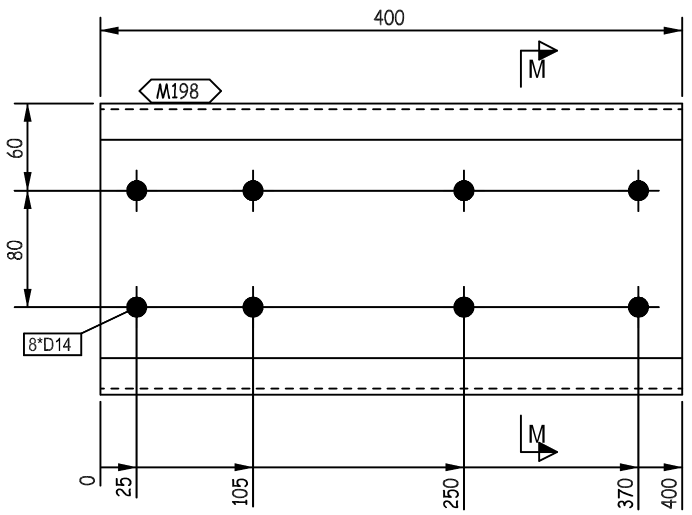
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

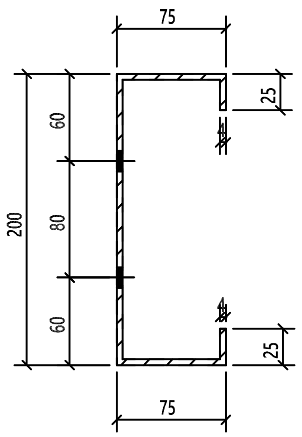
ZAMIL STEEL

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2056-GL	1	4.62

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3125





M- M

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

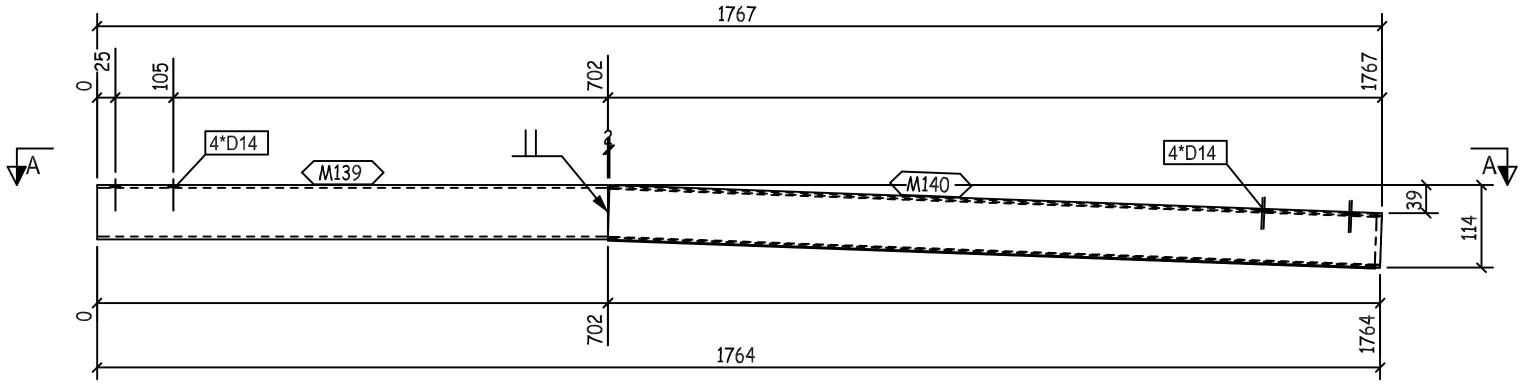
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

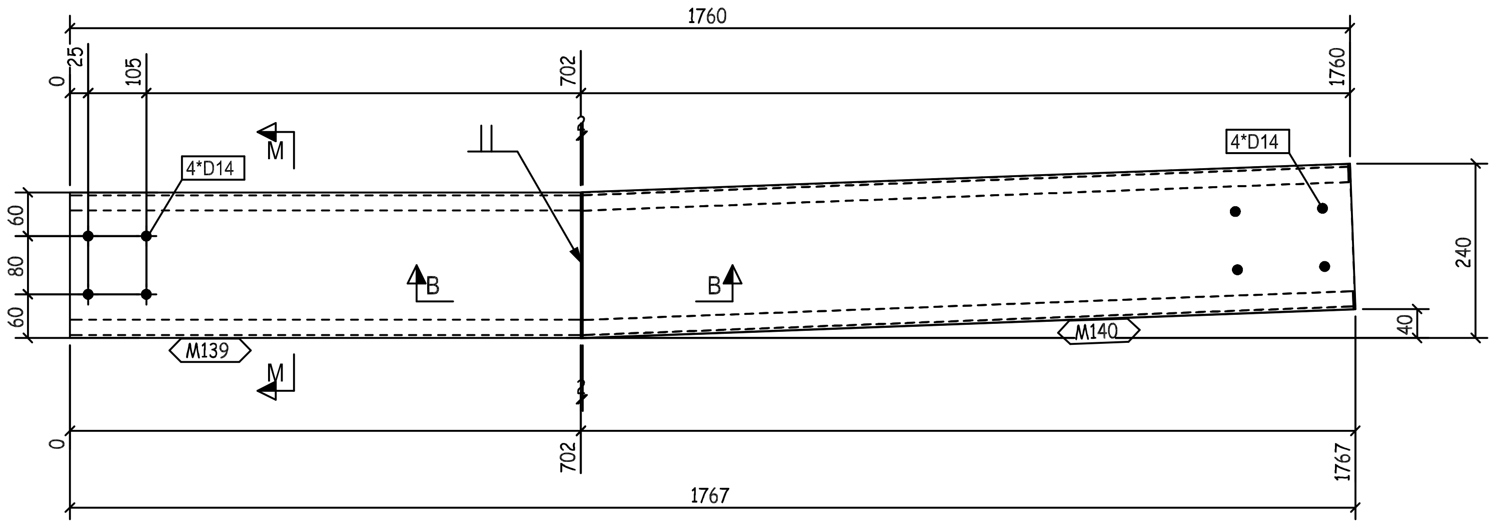
PART MARK	QTY.	WEIGHT
62-2057-GL	1	4.62

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3126

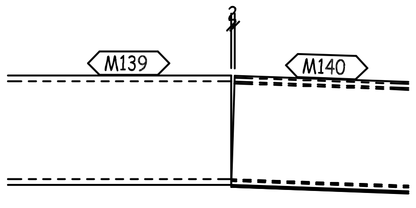
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M198	PL368X4X400		4.62	4.62		ZS_STD

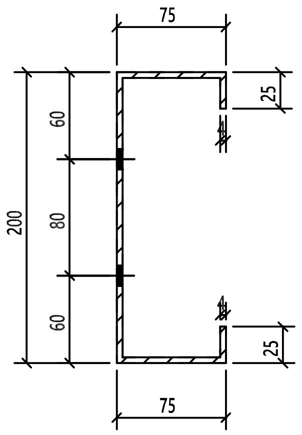

1767
0
25
105
702
1767
4*D14
M139
M140
4*D14
A
A
39
114
0
702
1764
1764


1760
0
25
105
702
1760
4*D14
M
4*D14
60
80
60
B
B
240
40
M139
M140
M
0
702
1767
1767

A - A



B - B

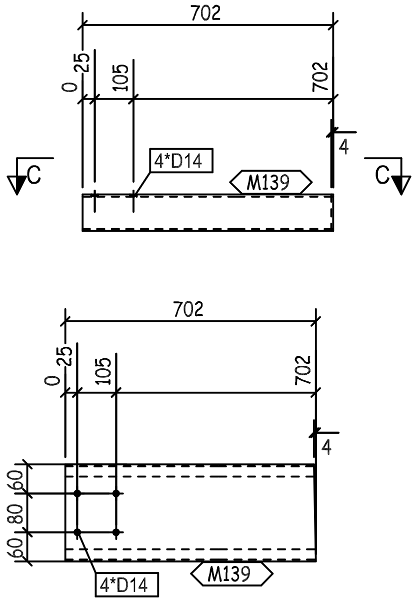

75
60
80
60
200
25
25
75

M - M

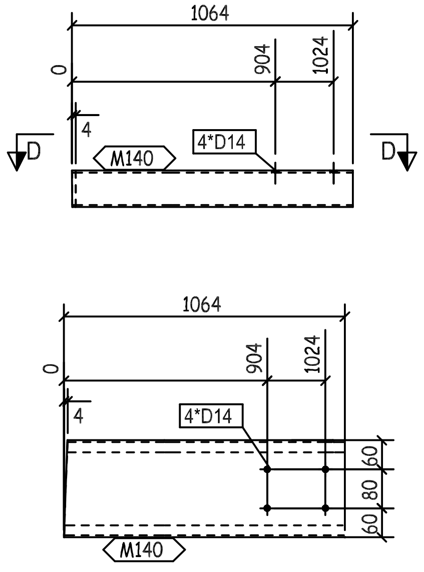
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUA
TOTAL NO
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "


702
0
25
105
702
4
C
C
4*D14
M139
702
0
25
105
702
4
60
80
60
4*D14
M139

C - C


1064
0
904
1024
4
D
D
M140
4*D14
1064
0
904
1024
4
4*D14
60
80
60
M140

D - D

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M139	PL368X4X702		8.11	8.11		ZS_STD
1	M140	PL368X4X1064		12.29	12.29		ZS_STD

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

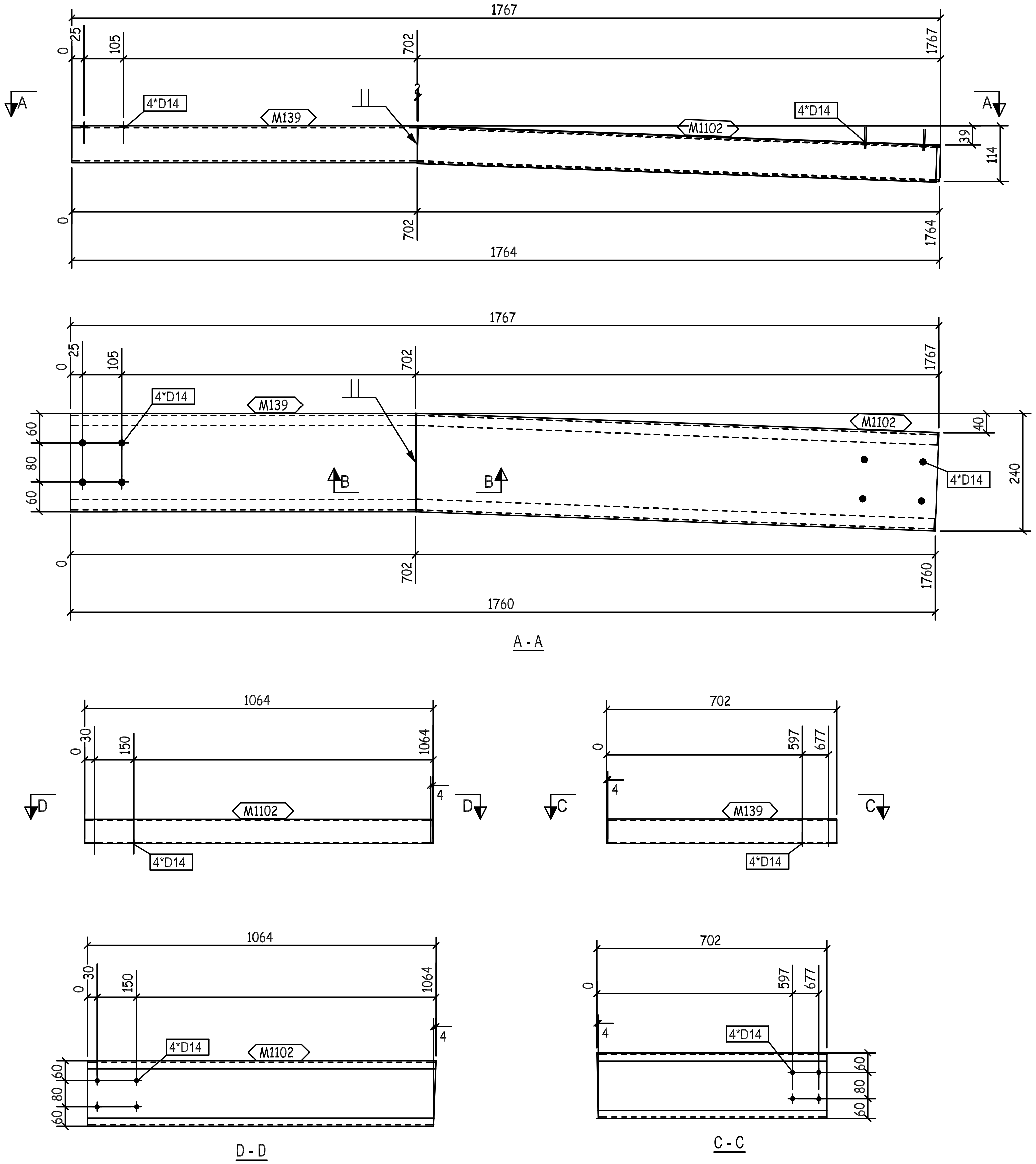
ZAMIL STEEL

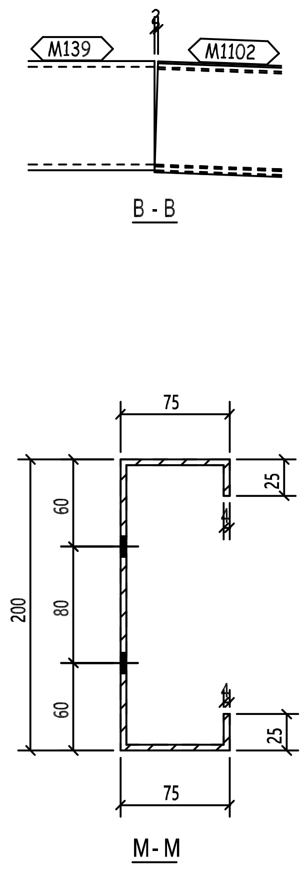
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2058-GL	1	20.4

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3042


1767
0
25
105
702
1767
4*D14
M139
M1102
4*D14
39
114
702
1764
1760
A
A
60
80
60
40
240
B
B
A - A
1064
30
150
1064
4
M1102
4*D14
D
D
702
597
677
4
M139
4*D14
C
C
D - D
C - C


M139
M1102
3
B - B
75
200
60
80
60
25
25
75
M - M

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QU
TOTAL
BUILDIN
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

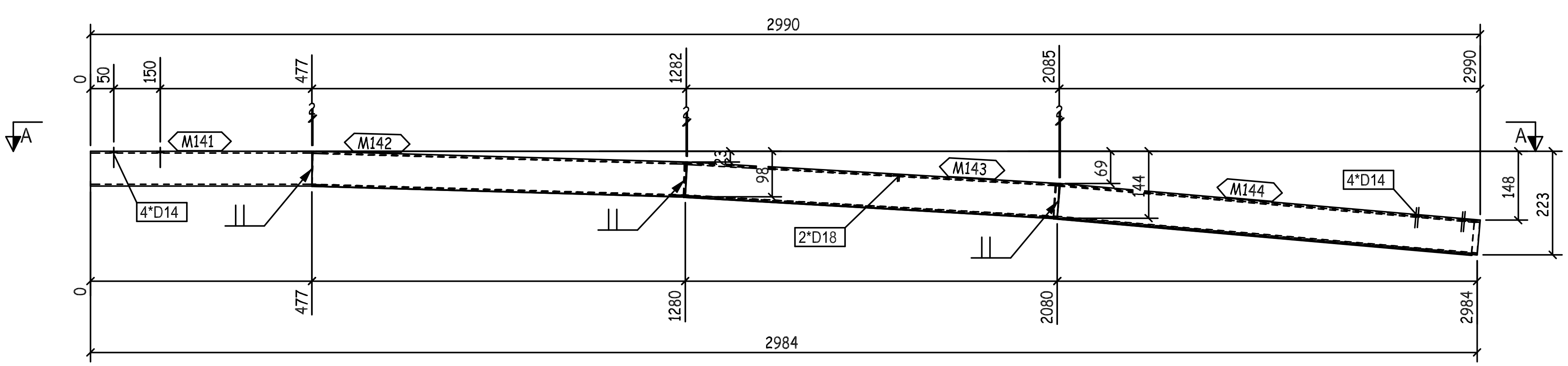
ZAMIL STEEL

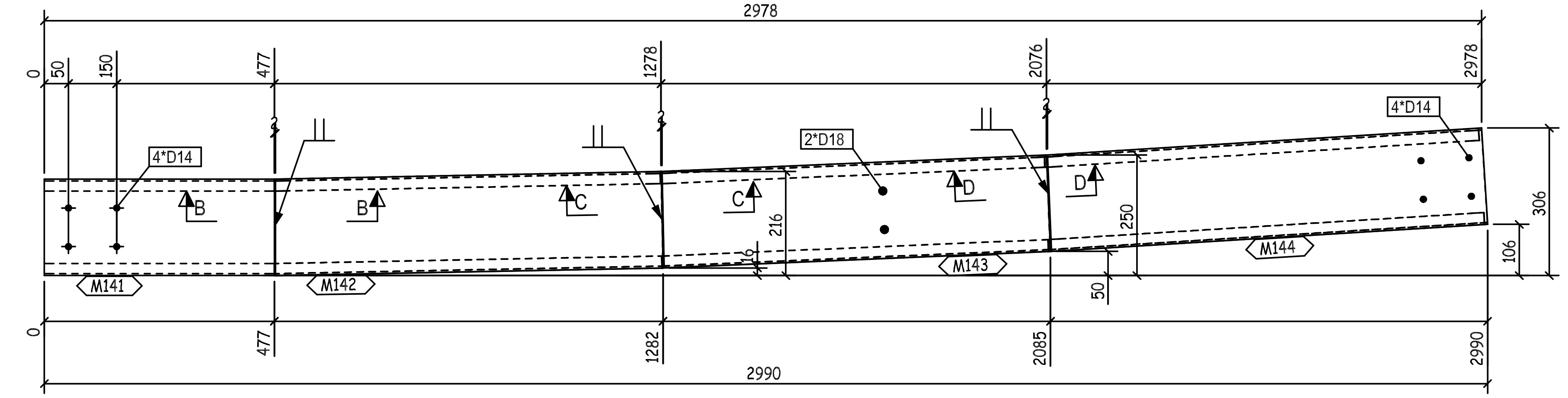
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2059-GL	1	20.4

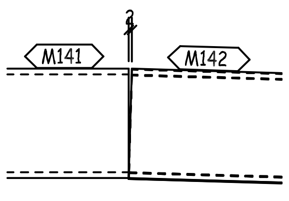
TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3043

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M139	PL368X4X702		8.11	8.11		ZS_STD
1	M1102	PL368X4X1064		12.29	12.29		ZS_STD

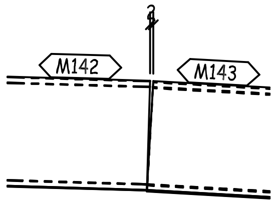

2990
0
50
150
477
1282
2085
2990
A
A
M141
M142
M143
M144
4*D14
4*D14
2*D18
98
69
44
148
223
0
477
1280
2080
2984
2984


2978
0
50
150
477
1278
2076
2978
4*D14
4*D14
2*D18
B
B
C
C
D
D
M141
M142
M143
M144
216
250
306
106
50
0
477
1282
2085
2990
2990

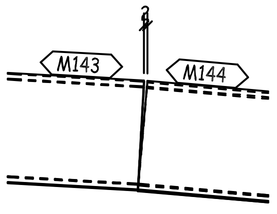
A - A



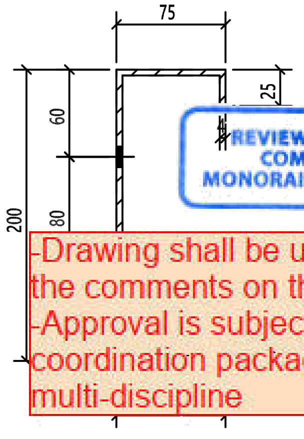
B - B



C - C



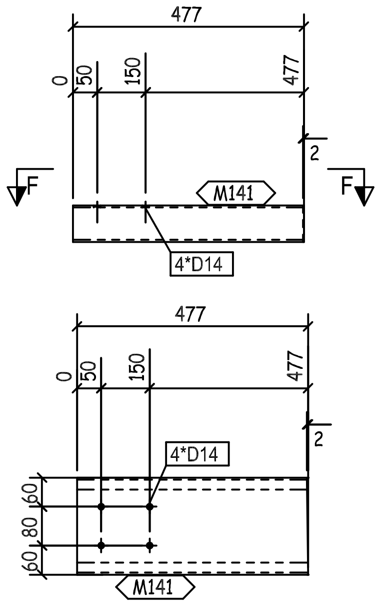
D - D


75
25
60
80
200

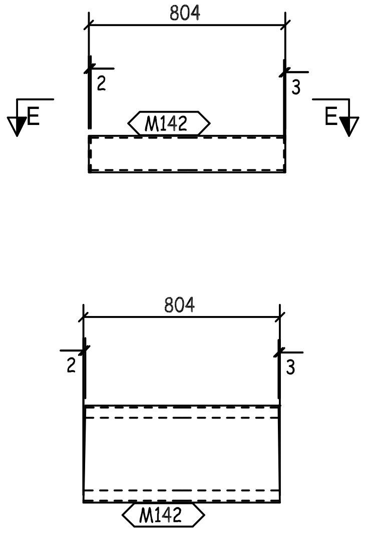
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

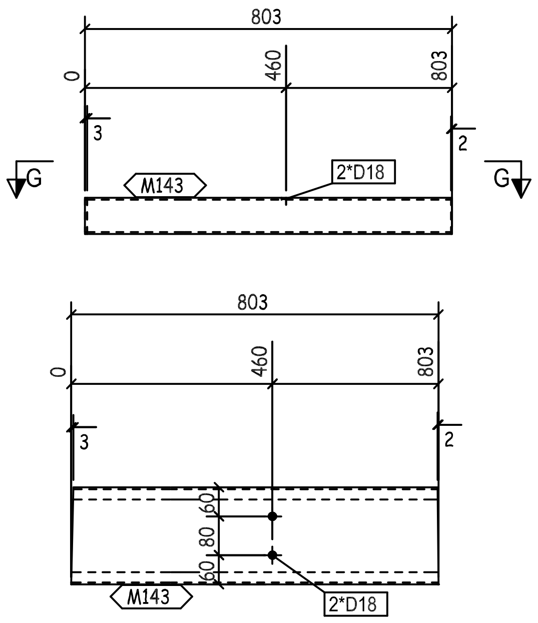
M- M


477
0
50
150
477
F
F
M141
4*D14
2
477
0
50
150
477
2
4*D14
60
80
60
M141

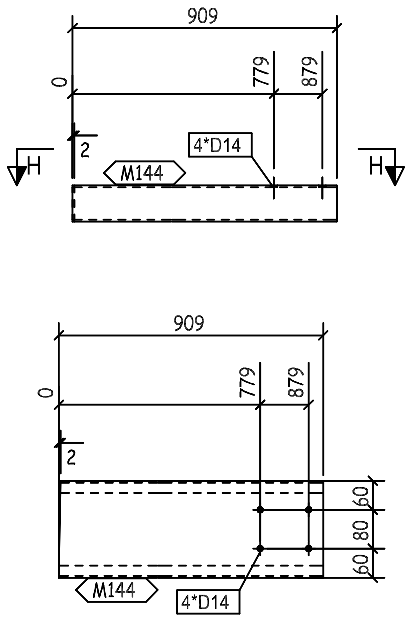
F - F


804
2
3
E
E
M142
804
2
3
M142

E - E


803
0
460
803
3
2
G
G
M143
2*D18
803
0
460
803
3
2
60
80
60
M143
2*D18

G - G


909
0
779
879
2
H
H
4*D14
M144
909
0
779
879
2
60
80
60
M144
4*D14

H - H

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M141	PL368X4X477		5.51	5.51		ZS_STD
1	M142	PL368X4X804		9.29	9.29		ZS_STD
1	M143	PL368X4X803		9.28	9.28		ZS_STD
1	M144	PL368X4X909		10.5	10.5		ZS_STD

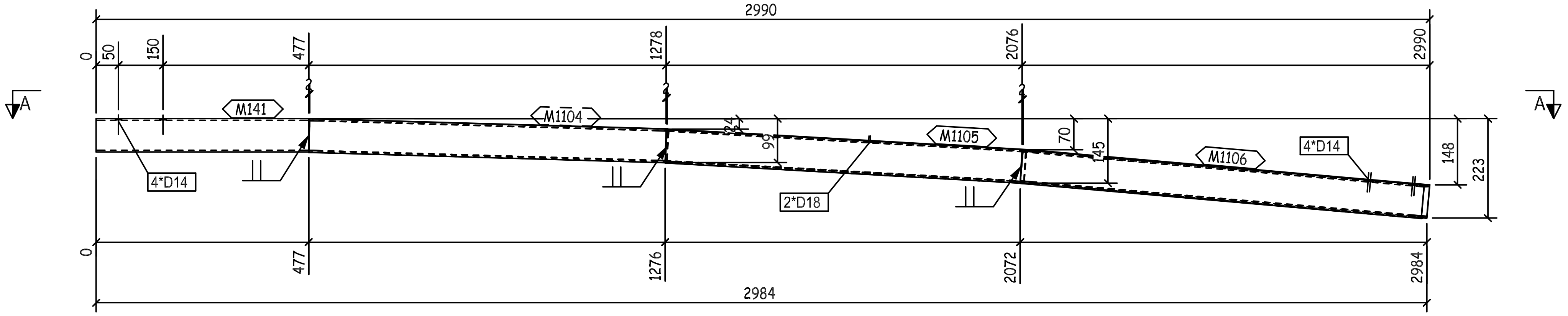
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

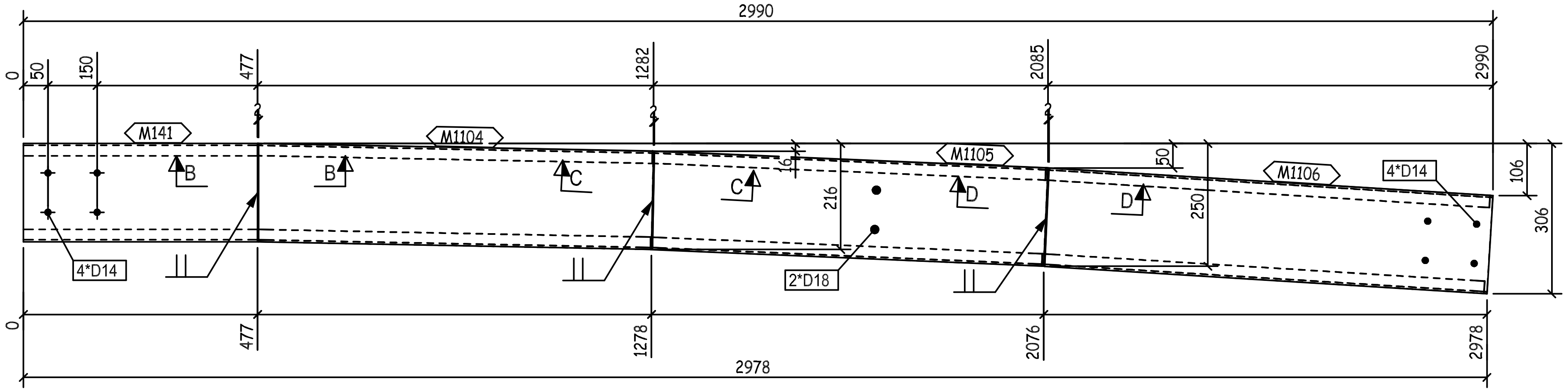
REV.	DATE	DESCRIPTION		DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
			ES		

ZAMIL STEEL الزامل للحديد

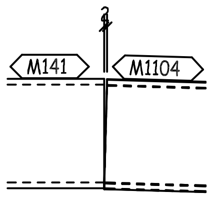
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2060-GL	1	34.58
TITLE		**SKETCH NO.**
CURVED GIRT_(CC200-4-25-75)		3044

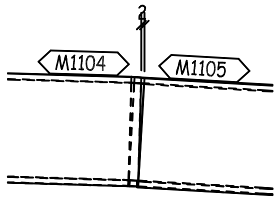

2990
0
50
150
477
1278
2076
2990
A
A
M141
M1104
M1105
M1106
4*D14
2*D18
70
145
148
223
477
1276
2072
2984
2984


2990
0
50
150
477
1282
2085
2990
M141
M1104
M1105
M1106
B
B
C
C
D
D
4*D14
2*D18
216
50
250
106
306
477
1278
2076
2978
2978

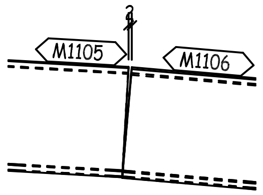
A - A


2
M141
M1104

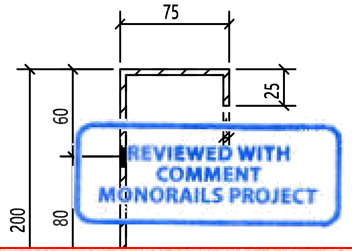
B - B


2
M1104
M1105

C - C


2
M1105
M1106

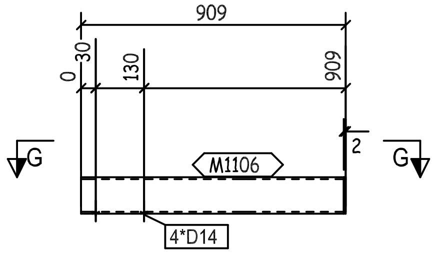
D - D

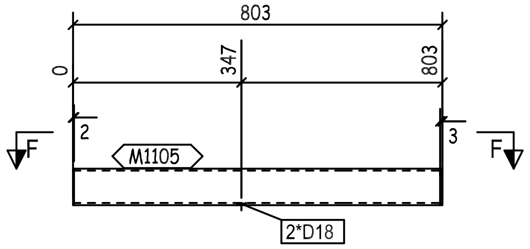

75
25
60
80
200

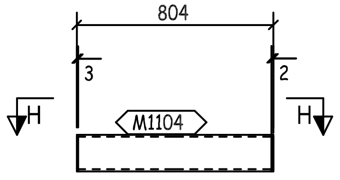
REVIEWED WITH COMMENT
MONORAILS PROJECT

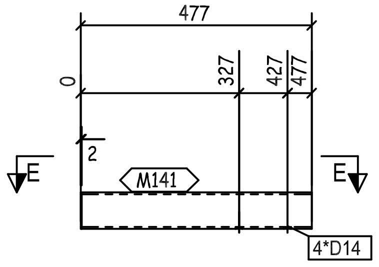
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

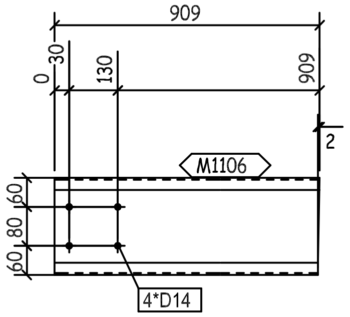
M-M


909
0
30
130
909
G
G
M1106
2
4*D14

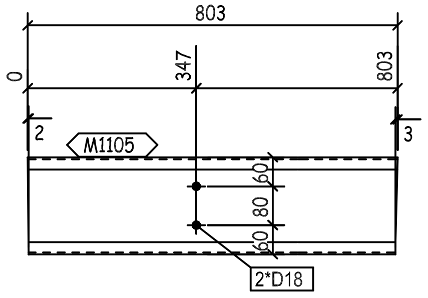

803
0
347
803
F
F
2
3
M1105
2*D18


804
3
2
H
H
M1104

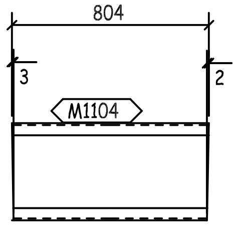

477
0
327
427
477
E
E
2
M141
4*D14


909
0
30
130
909
2
M1106
60
80
60
4*D14

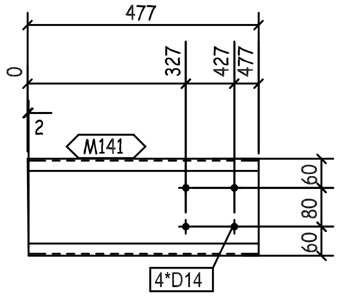
G - G


803
0
347
803
2
3
M1105
60
80
60
2*D18

F - F


804
3
2
M1104

H - H


477
0
327
427
477
2
M141
60
80
60
4*D14

E - E

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M141	PL368X4X477		5.51	5.51		ZS_STD
1	M1104	PL368X4X804		9.29	9.29		ZS_STD
1	M1105	PL368X4X803		9.28	9.28		ZS_STD
1	M1106	PL368X4X909		10.5	10.5		ZS_STD

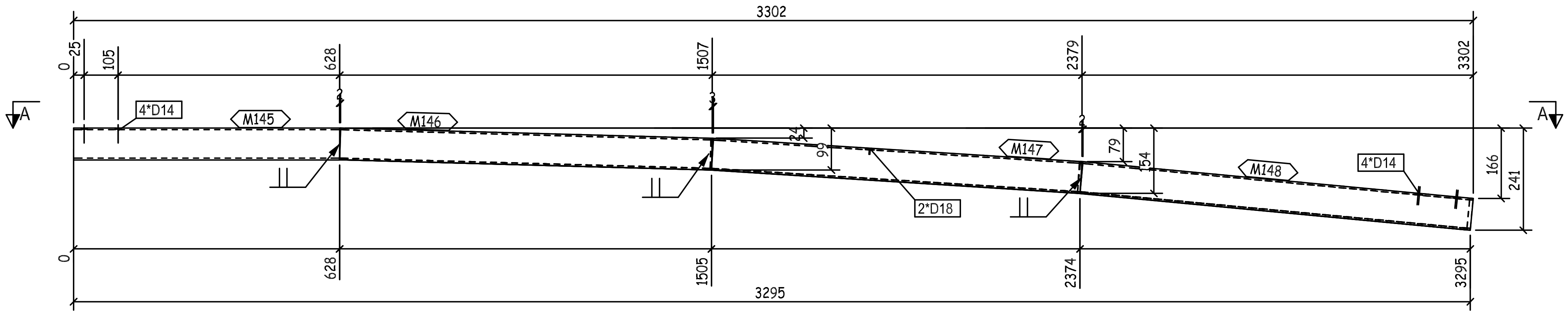
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

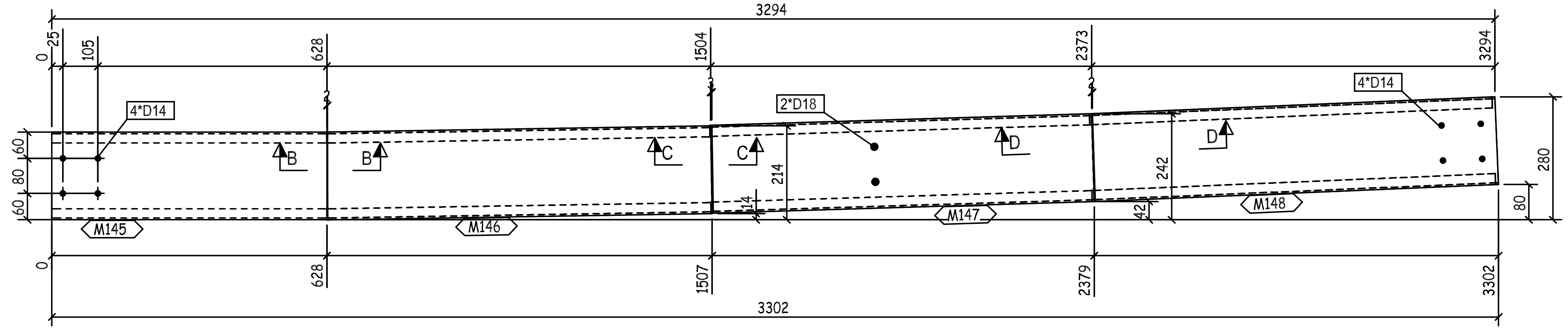
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL
الزامل للحديد

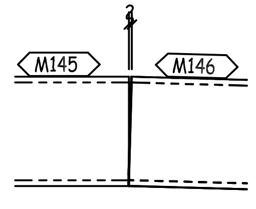
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2061-GL	1	34.58
TITLE		**SKETCH NO.**
CURVED GIRT_(CC200-4-25-75)		3045

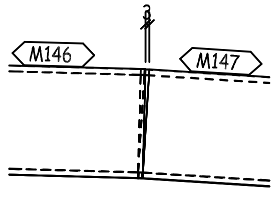

3302
0
25
105
628
1507
2379
3302
A
4*D14
M145
M146
M147
M148
24
99
79
54
166
241
2*D18
4*D14
628
1505
2374
3295
3295


3294
0
25
105
628
1504
2373
3294
4*D14
2*D18
4*D14
60
80
60
B
B
C
C
D
D
214
14
242
42
280
80
M145
M146
M147
M148
628
1507
2379
3302
3302

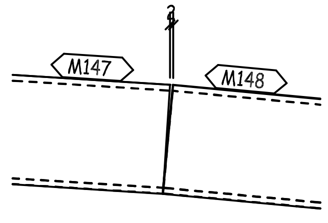
A - A



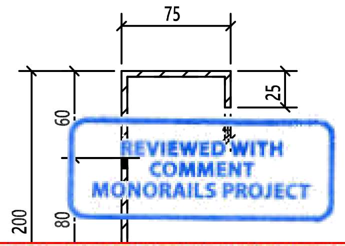
B - B



C - C



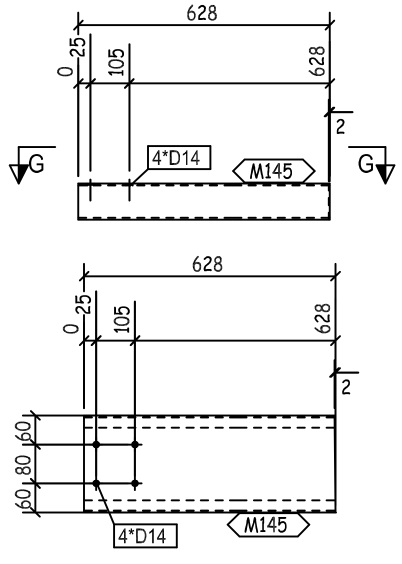
D - D


75
25
60
200
80

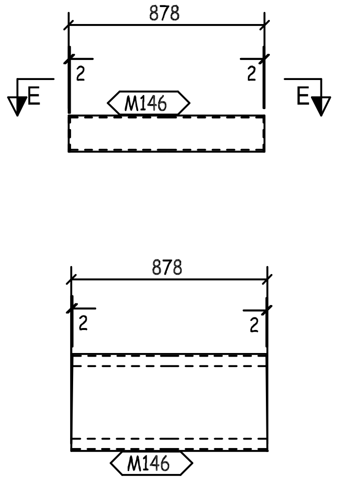
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

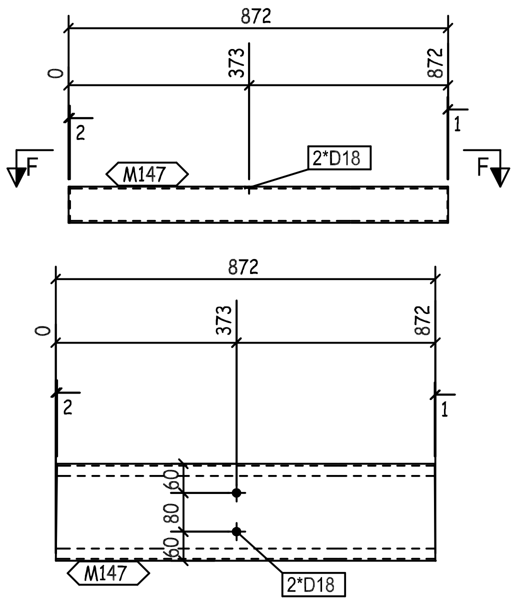
M- M


628
0
25
105
628
2
G
G
4*D14
M145
628
0
25
105
628
2
60
80
60
4*D14
M145

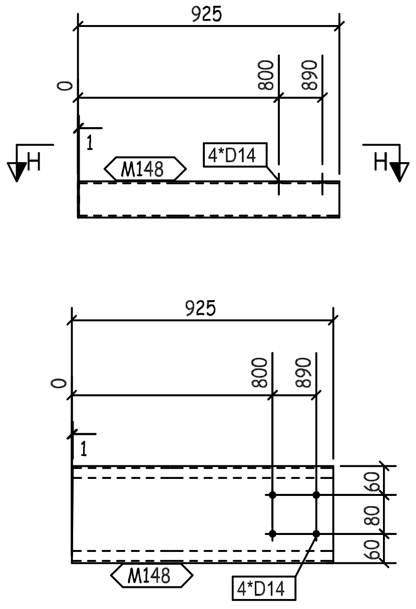
G - G


878
2
2
E
E
M146
878
2
2
M146

E - E


872
0
373
872
2
1
F
F
M147
2*D18
872
0
373
872
2
1
60
80
60
M147
2*D18

F - F


925
0
800
890
1
H
H
M148
4*D14
925
0
800
890
1
60
80
60
M148
4*D14

H - H

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M145	PL368X4X628		7.26	7.26		ZS_STD
1	M146	PL368X4X878		10.15	10.15		ZS_STD
1	M147	PL368X4X872		10.08	10.08		ZS_STD
1	M148	PL368X4X925		10.69	10.69		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
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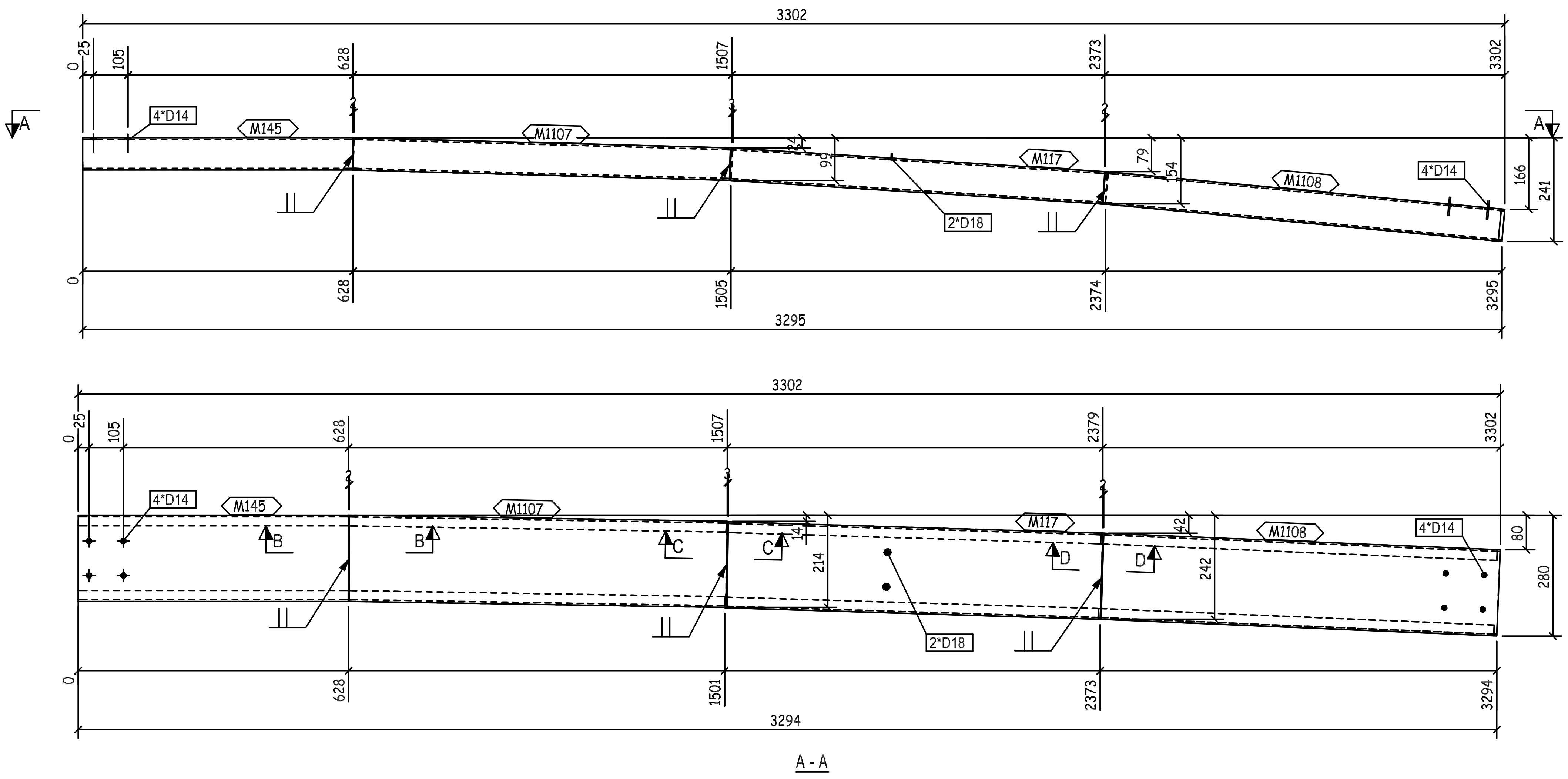
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

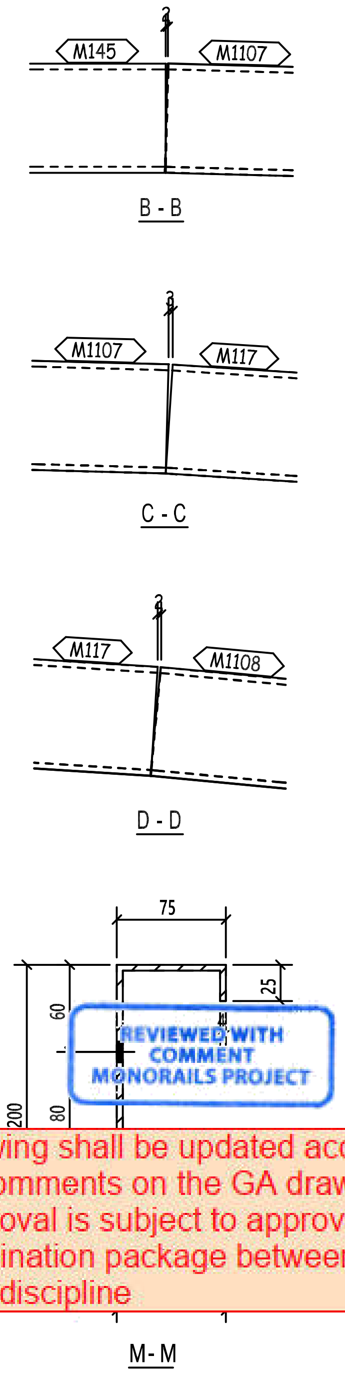
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2062-GL	1	38.18
TITLE		**SKETCH NO.**
CURVED GIRT_(CC200-4-25-75)		3046


3302
0
25
105
628
1507
2373
3302
4*D14
M145
M1107
M117
M1108
2*D18
24
95
79
154
166
241
A
0
628
1505
2374
3295
3295
3302
0
25
105
628
1507
2379
3302
4*D14
M145
M1107
M117
M1108
B
C
D
14
214
42
242
80
280
2*D18
0
628
1501
2373
3294
3294

A - A


M145
M1107
B - B
M1107
M117
C - C
M117
M1108
D - D
75
25
60
80
200
M - M

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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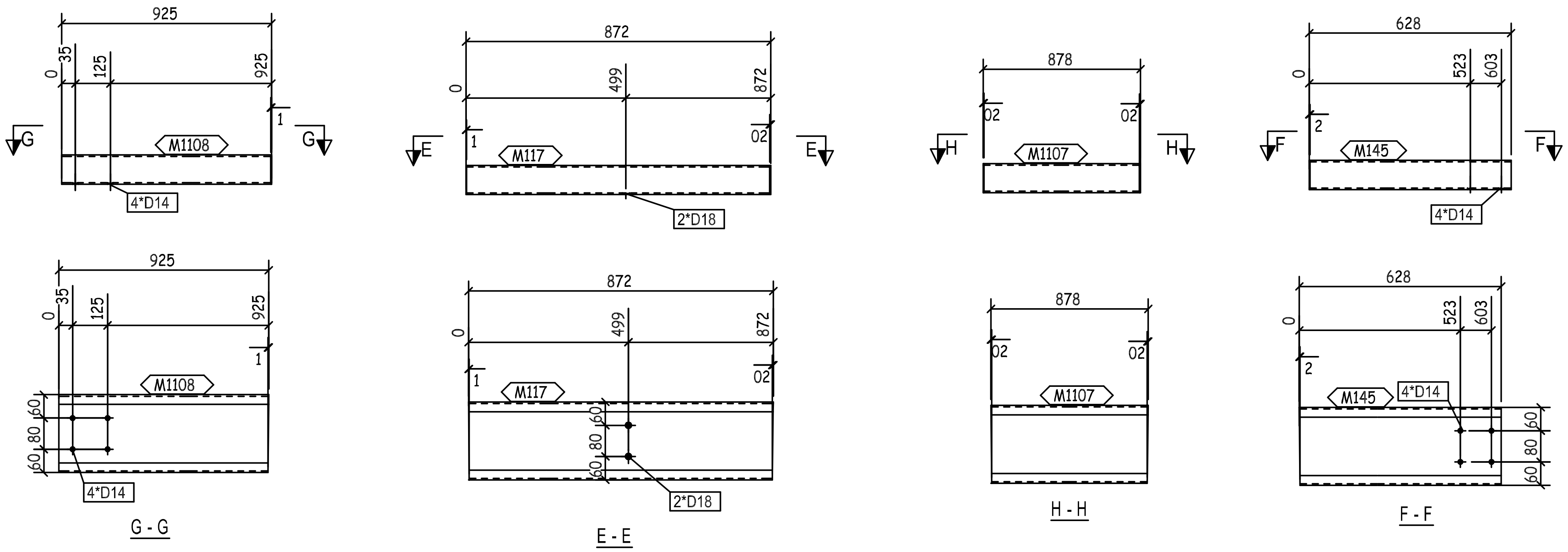
925
0
35
125
925
1
G
M1108
4*D14
872
0
499
872
1
02
E
M117
2*D18
878
02
02
H
M1107
628
0
523
603
2
F
M145
4*D14
925
0
35
125
925
1
M1108
60
80
60
4*D14
872
0
499
872
1
02
M117
60
80
60
2*D18
878
02
02
M1107
628
0
523
603
2
M145
4*D14
60
80
60

G - G

E - E

H - H

F - F

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M117	PL368X4X872		10.08	10.08		ZS_STD
1	M145	PL368X4X628		7.26	7.26		ZS_STD
1	M1107	PL368X4X878		10.15	10.15		ZS_STD
1	M1108	PL368X4X925		10.69	10.69		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

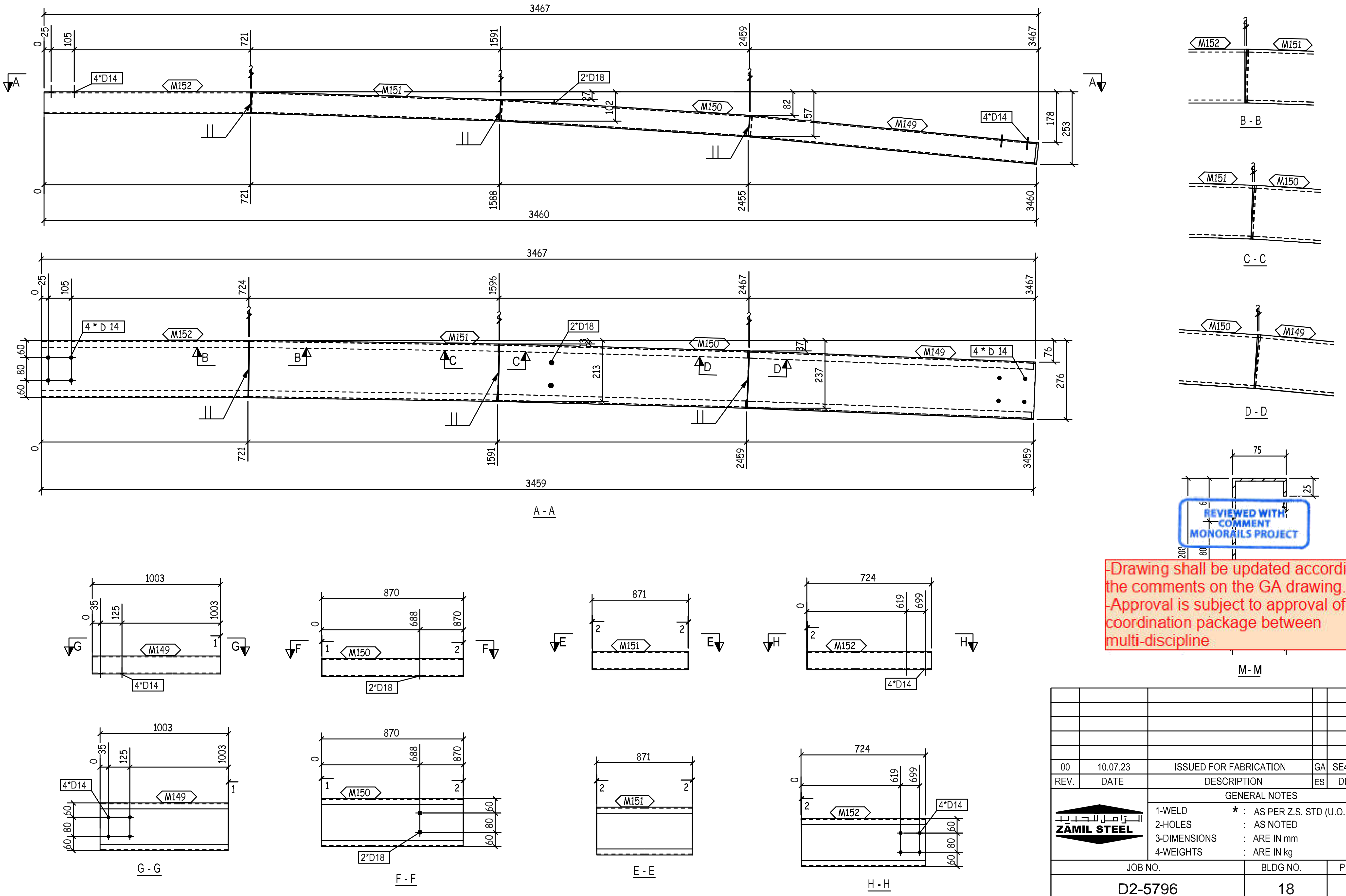
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

PART MARK	QTY.	WEIGHT
62-2063-GL	1	38.18

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3047


3467
0
25
105
721
1591
2459
3467
4*D14
M152
M151
2*D18
M150
M149
27
102
82
57
178
253
721
1588
2455
3460
3460
A
A
3467
724
1596
2467
4 * D 14
2*D18
4 * D 14
60
80
60
213
237
76
276
B
C
D
1591
2459
3459
3459
A - A
B - B
C - C
D - D
75
25
200
80
M - M
1003
35
125
1003
870
688
870
871
724
619
699
G
F
E
H
1
2
G - G
F - F
E - E
H - H

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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1	M149	PL368X4X1003		11.59	11.59		ZS_STD
1	M150	PL368X4X870		10.05	10.05		ZS_STD
1	M151	PL368X4X871		10.06	10.06		ZS_STD
1	M152	PL368X4X724		8.37	8.37		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

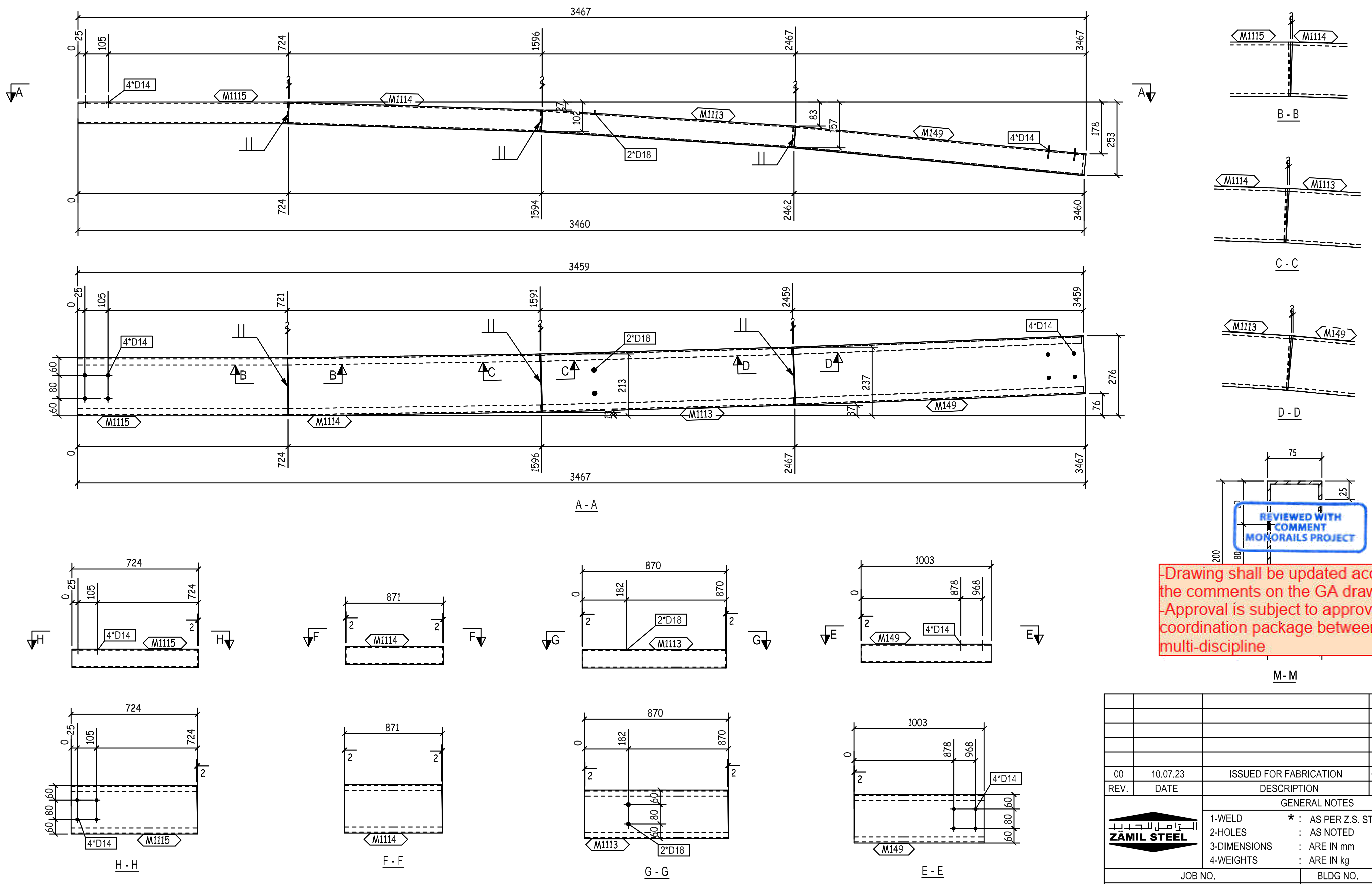
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2064-GL	1	40.07
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3048



3467
0
25
105
724
1596
2467
4*D14
M1115
M1114
M1113
M149
2*D18
178
253
83
57
3460
1594
2462
3459
721
1591
2459
213
237
276
76
37
A - A
B - B
C - C
D - D
M - M
75
25
200
80
H - H
F - F
G - G
E - E
871
870
182
1003
878
968
60

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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1	M149	PL368X4X1003		11.59	11.59		ZS_STD
1	M1113	PL368X4X870		10.05	10.05		ZS_STD
1	M1114	PL368X4X871		10.06	10.06		ZS_STD
1	M1115	PL368X4X724		8.37	8.37		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

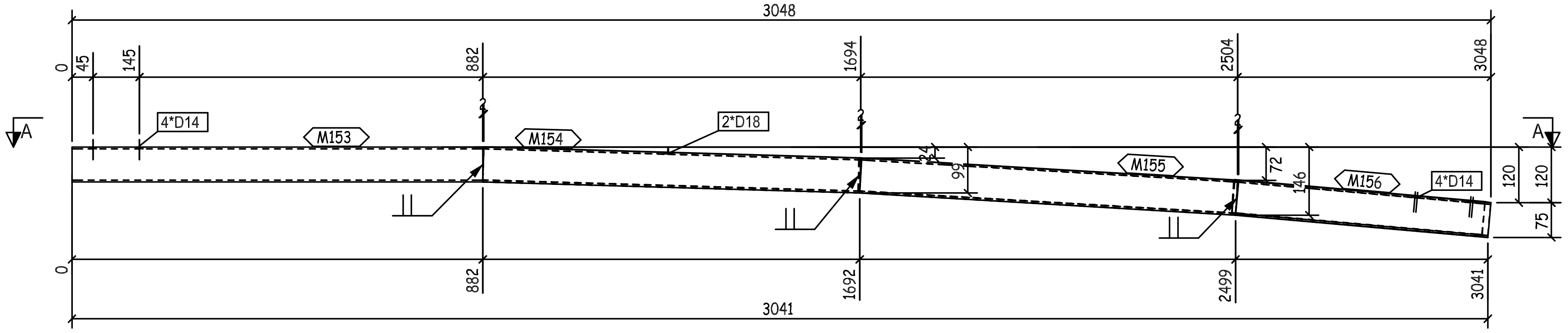
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2065-GL	1	40.07
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3049


3048
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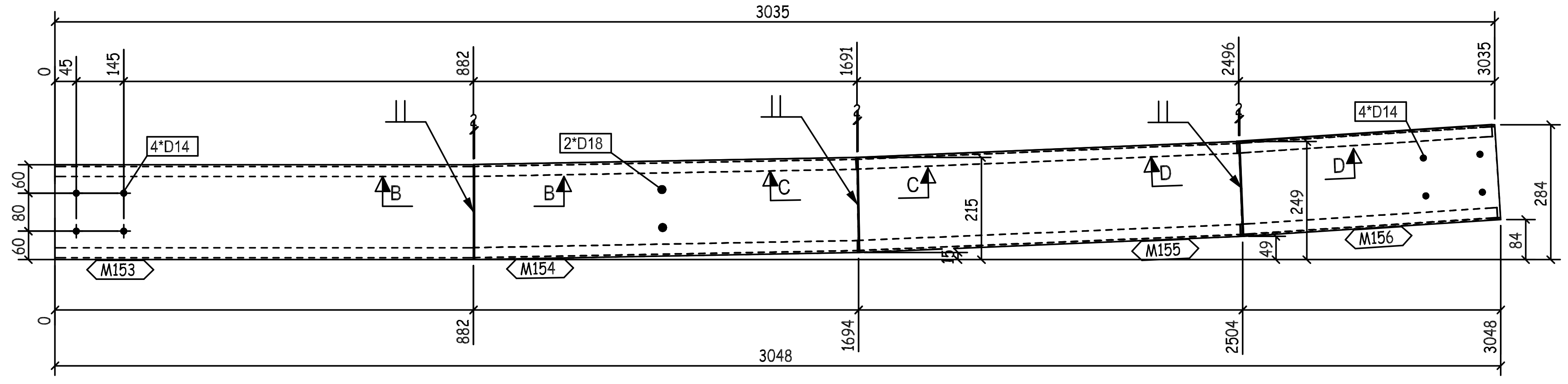
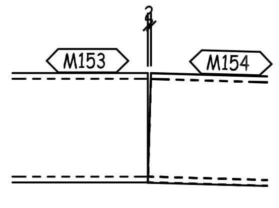
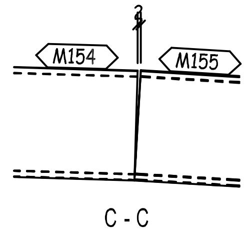
45
145
882
1694
2504
3048
4*D14
M153
M154
2*D18
M155
M156
4*D14
A
A
72
146
99
120
120
75
0
882
1692
2499
3041
3041


3035
0
45
145
882
1691
2496
3035
4*D14
2*D18
4*D14
B
B
C
C
D
D
60
80
60
215
249
284
84
49
M153
M154
M155
M156
0
882
1694
2504
3048
3048

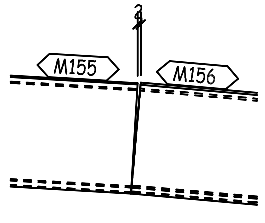
A - A



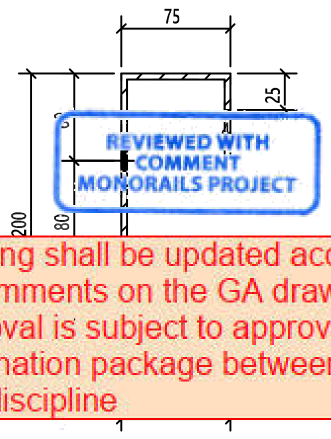
B - B



C - C



D - D


75
25
200
80
1
1

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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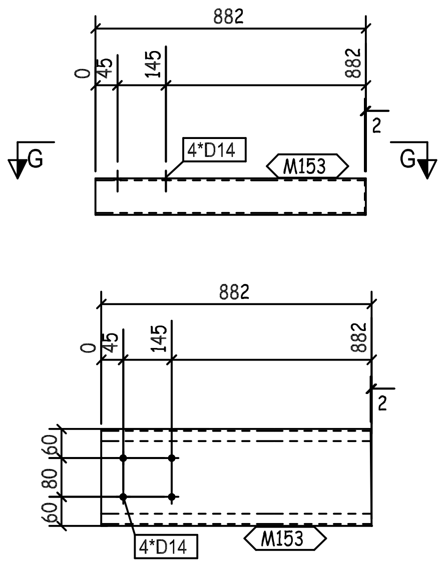
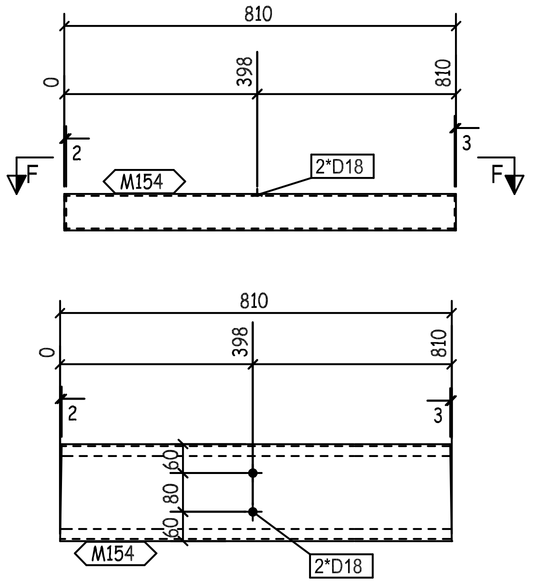
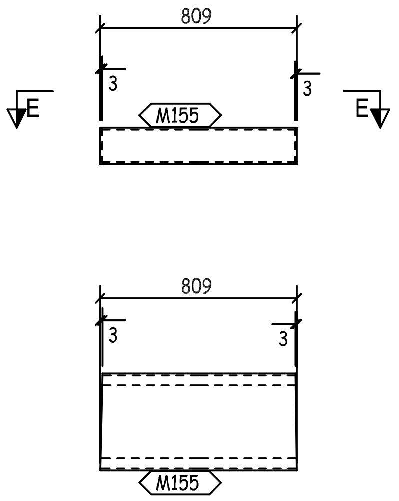
M- M


882
0
45
145
882
2
G
G
4*D14
M153
882
0
45
145
882
2
60
80
60
4*D14
M153

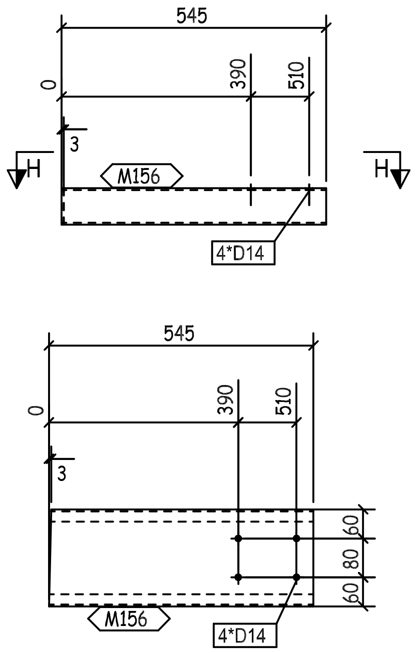
G - G


810
0
398
810
2
3
F
F
M154
2*D18
810
0
398
810
2
3
60
80
60
M154
2*D18

F - F


809
3
3
E
E
M155
809
3
3
M155

E - E


545
0
390
510
3
H
H
M156
4*D14
545
0
390
510
3
60
80
60
M156
4*D14

H - H

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M153	PL368X4X882		10.19	10.19		ZS_STD
1	M154	PL368X4X810		9.36	9.36		ZS_STD
1	M155	PL368X4X809		9.35	9.35		ZS_STD
1	M156	PL368X4X545		6.3	6.3		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

REV.	DATE	DESCRIPTION	GA ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION		SE4521	SE3721

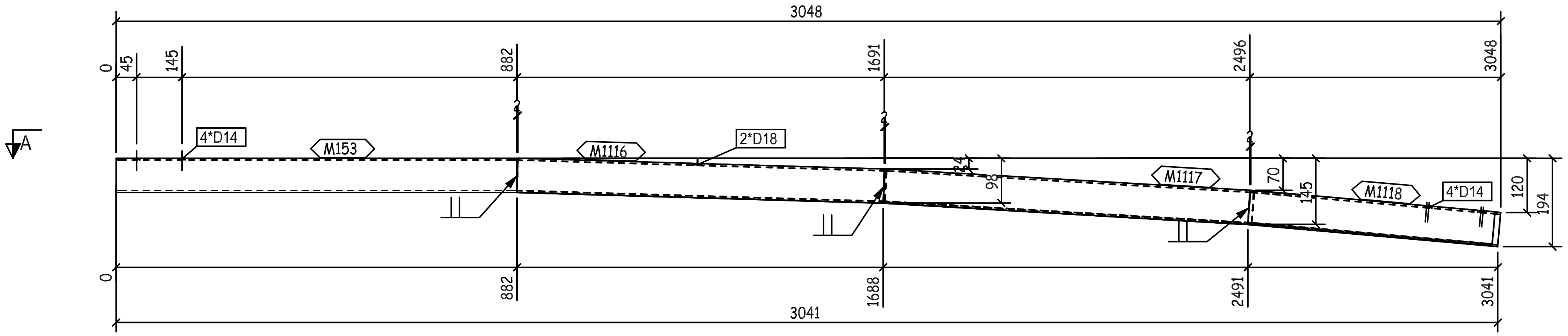
ZAMIL STEEL
الزامل للحديد

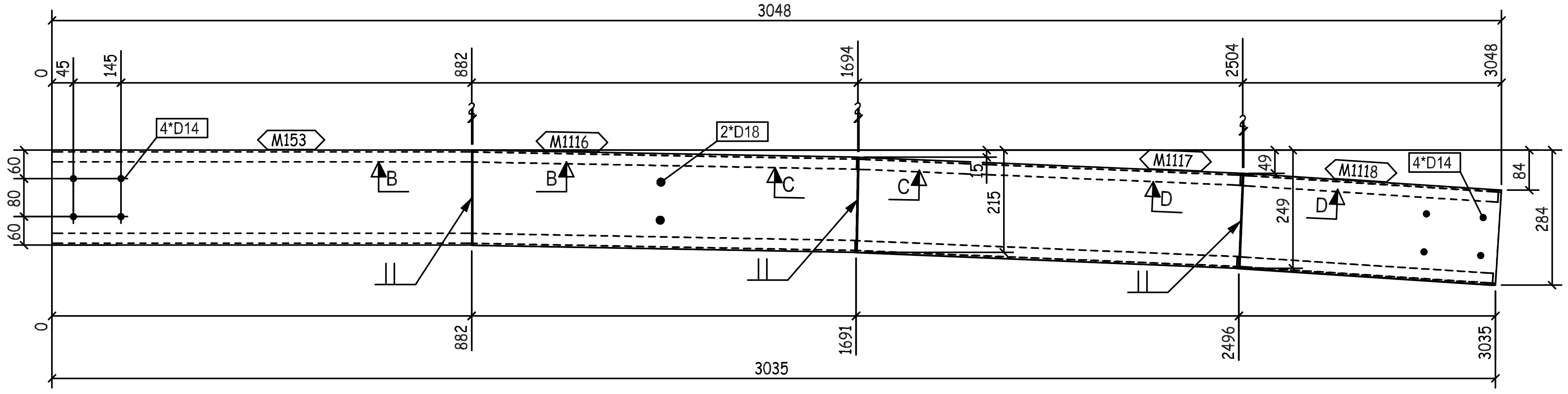
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

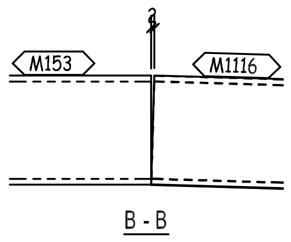
PART MARK	QTY.	WEIGHT
62-2066-GL	1	35.2

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3050

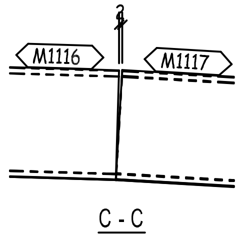

3048
0
45
145
882
1691
2496
3048
A
A
4*D14
M153
M1116
2*D18
M1117
M1118
4*D14
24
96
70
145
120
194
0
882
1688
2491
3041
3041


3048
0
45
145
882
1694
2504
3048
4*D14
M153
M1116
2*D18
M1117
M1118
4*D14
60
80
60
B
B
C
C
D
D
15
215
49
249
84
284
0
882
1691
2496
3035
3035

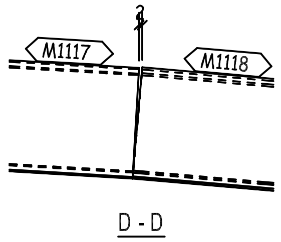
A - A


M153
M1116
3

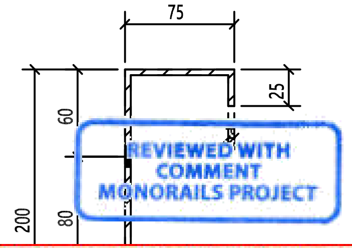
B - B


M1116
M1117
3

C - C


M1117
M1118
3

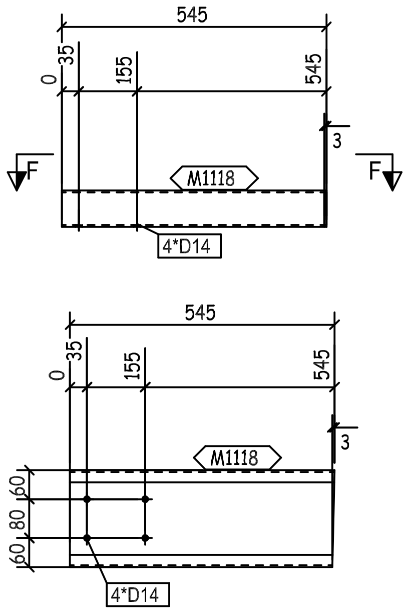
D - D


75
25
60
80
200
3

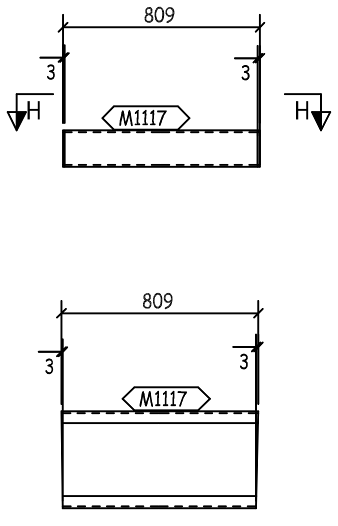
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

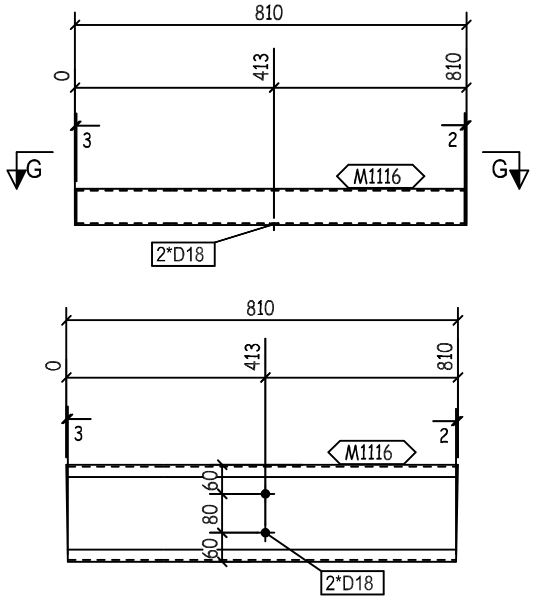
M- M


545
0
35
155
545
3
F
F
M1118
4*D14
545
0
35
155
545
3
M1118
60
80
60
4*D14

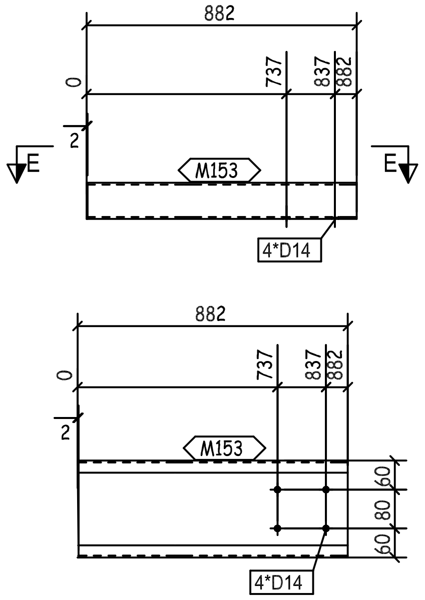
F - F


809
3
3
H
H
M1117
809
3
3
M1117

H - H


810
0
413
810
3
2
G
G
M1116
2*D18
810
0
413
810
3
2
M1116
60
80
60
2*D18

G - G


882
0
737
837
882
2
E
E
M153
4*D14
882
0
737
837
882
2
M153
60
80
60
4*D14

E - E

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M153	PL368X4X882		10.19	10.19		ZS_STD
1	M1116	PL368X4X810		9.36	9.36		ZS_STD
1	M1117	PL368X4X809		9.35	9.35		ZS_STD
1	M1118	PL368X4X545		6.3	6.3		ZS_STD

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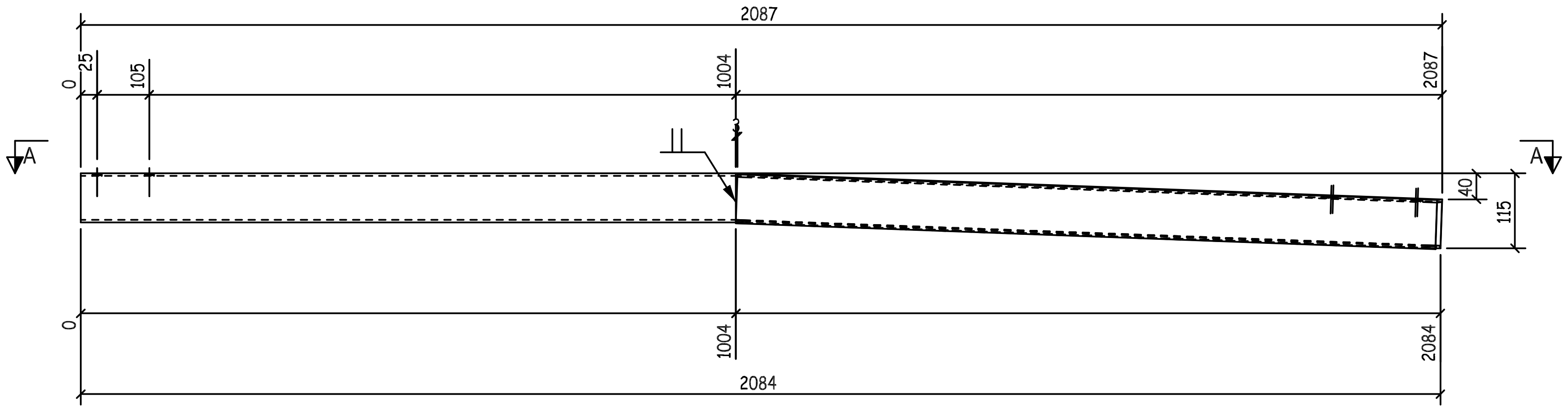
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

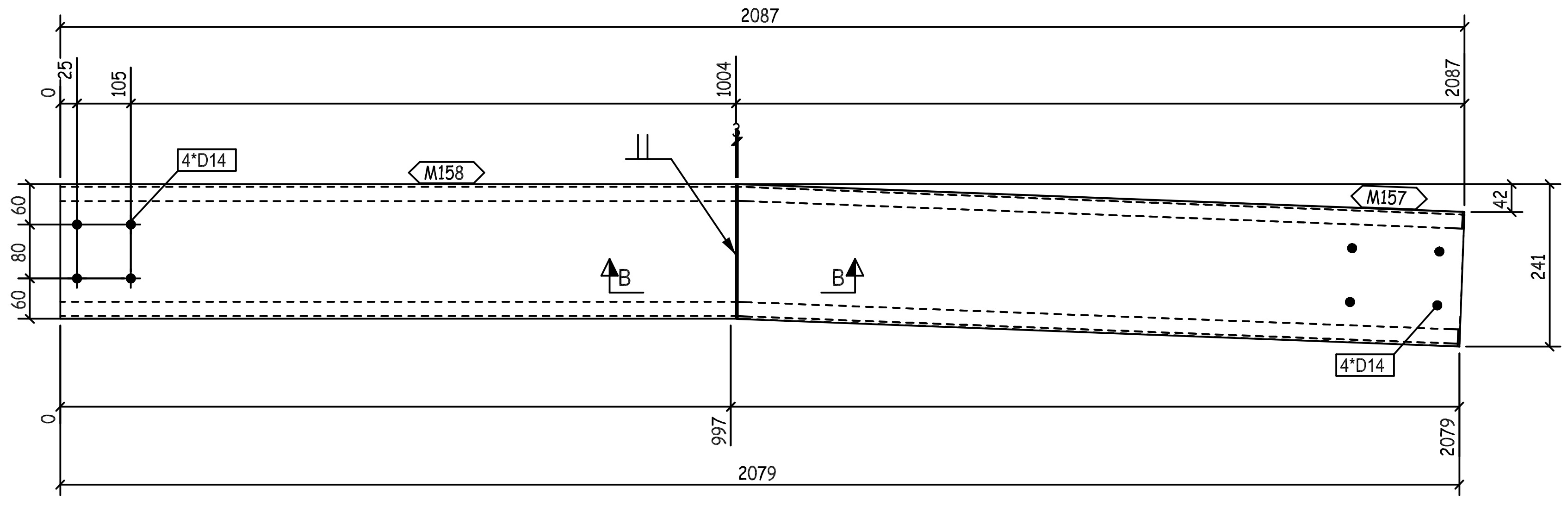
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

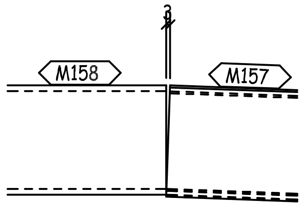
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2067-GL	1	35.2
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3051

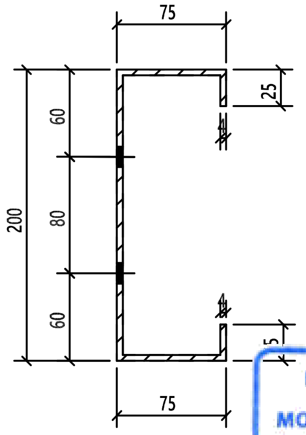

2087
0
25
105
1004
2087
A
A
40
115
0
1004
2084
2084


2087
0
25
105
1004
2087
4*D14
M158
M157
42
241
60
80
60
B
B
4*D14
0
997
2079
2079

A - A



B - B

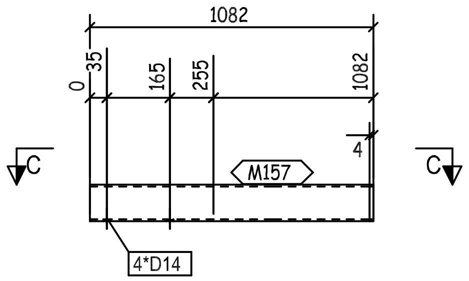

75
25
200
60
80
60
25
75

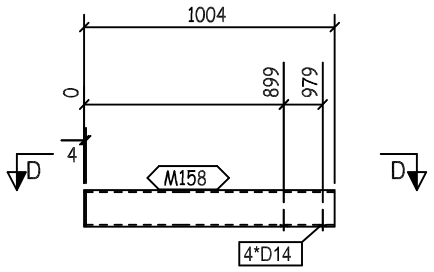
M- M

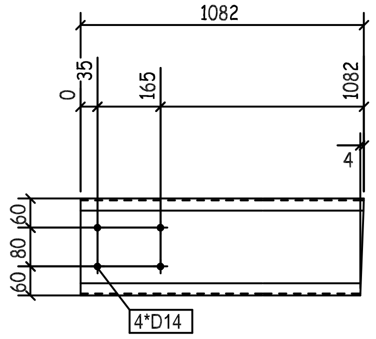
REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

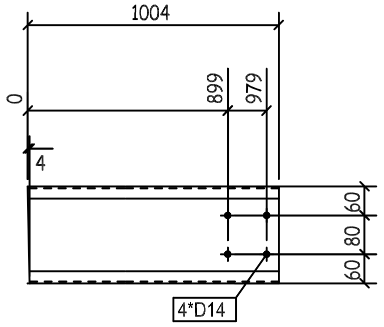
T
T
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "


1082
0
35
165
255
1082
4
C
C
M157
4*D14


1004
0
899
979
4
D
D
M158
4*D14


1082
0
35
165
1082
4
60
80
60
4*D14

C - C


1004
0
899
979
4
60
80
60
4*D14

D - D

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M157	PL368X4X1082		12.5	12.5		ZS_STD
1	M158	PL368X4X1004		11.6	11.6		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

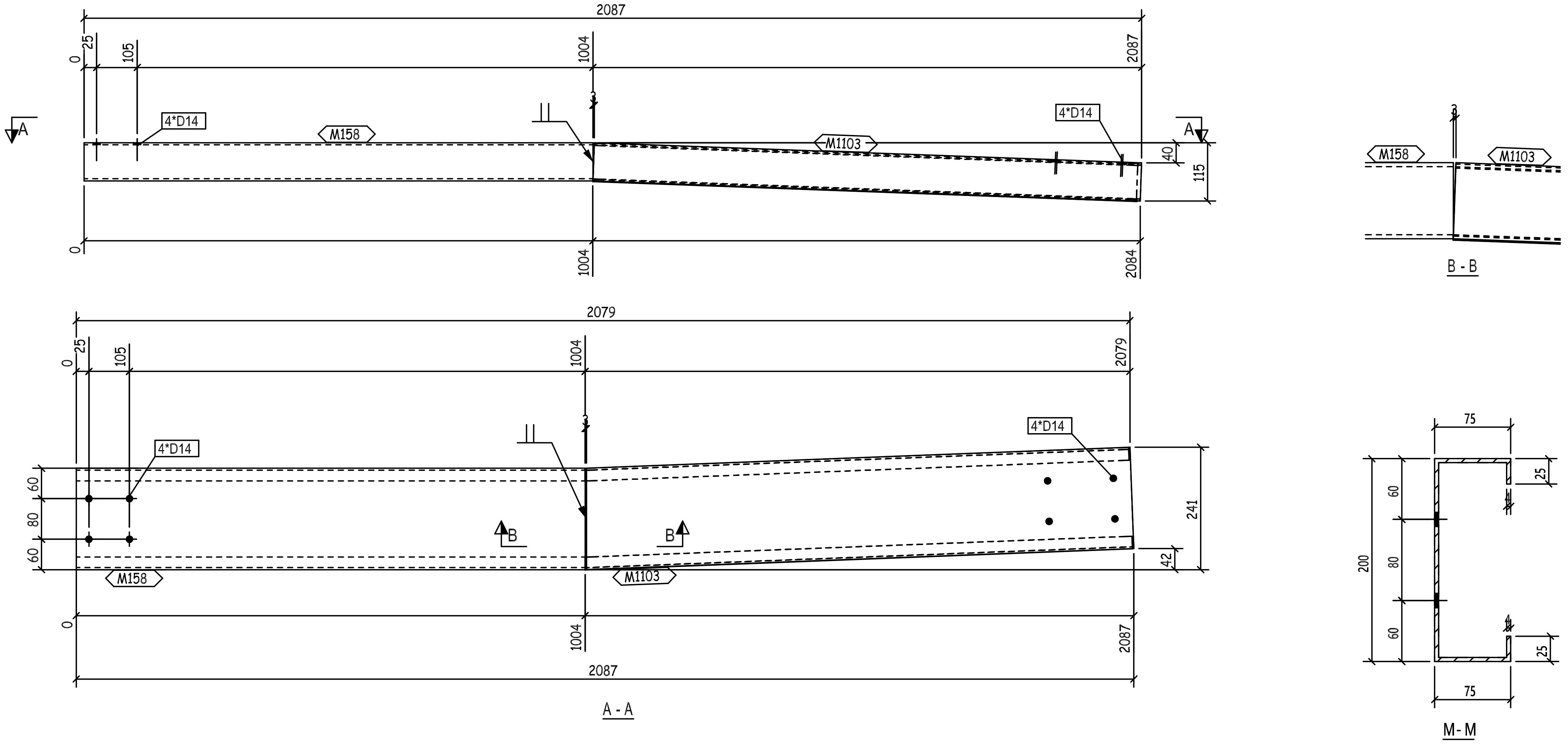
الـزامـل للحـديـد
ZAMIL STEEL

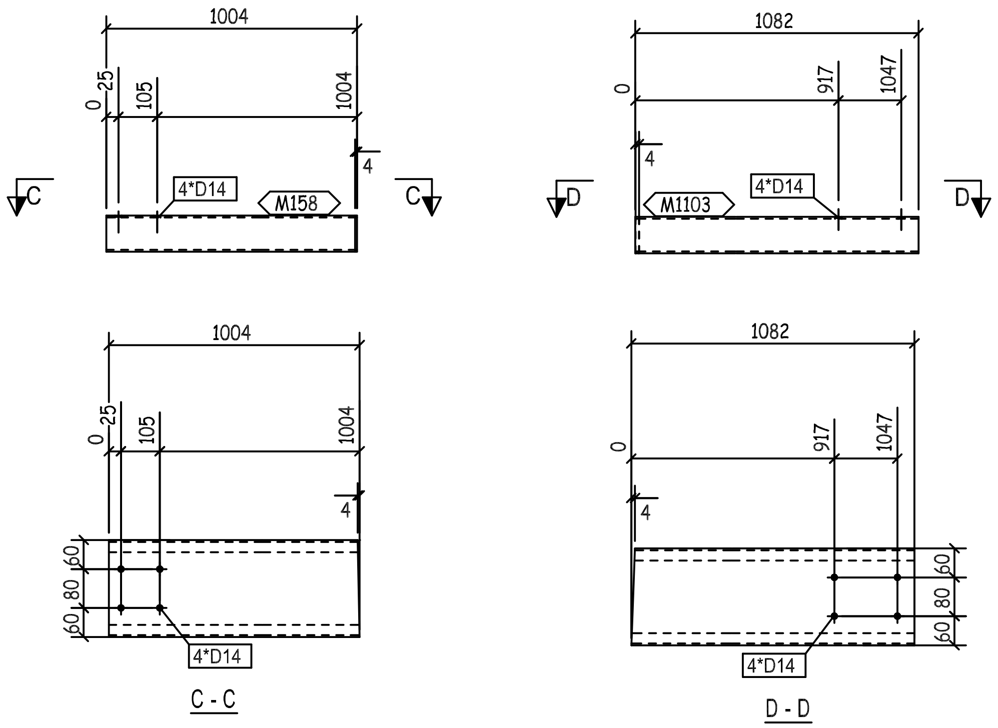
GENERAL NOTES

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2068-GL	1	24.1

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3052


2087
0
25
105
1004
2087
4*D14
M158
M1103
A
40
115
2084
2079
60
80
241
42
B
M158
M1103
B - B
A - A
75
200
60
80
60
25
M - M


1004
0
25
105
4*D14
M158
4
C
1082
917
1047
M1103
D
60
80
C - C
D - D

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS [illegible]
TOT [illegible]
BUIL [illegible]
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

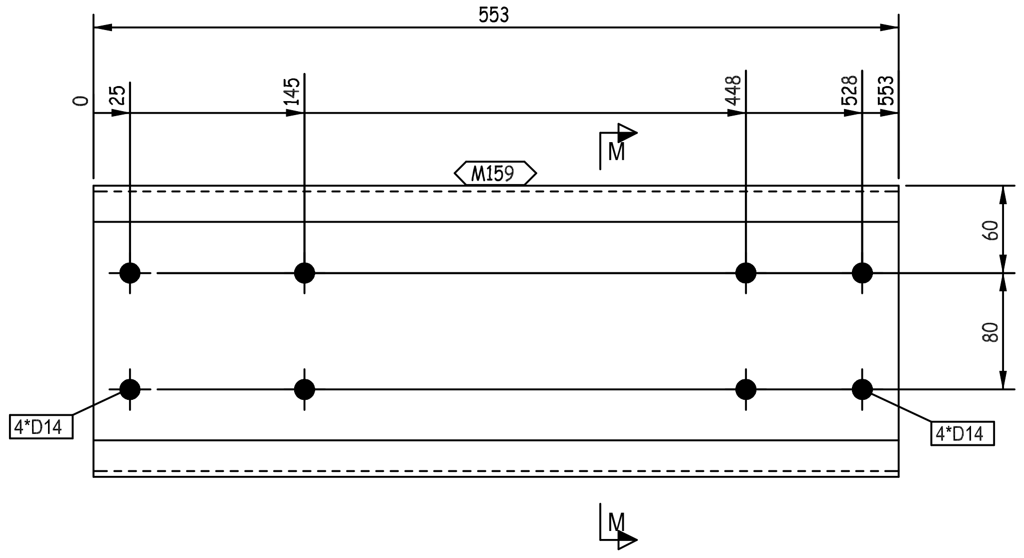
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

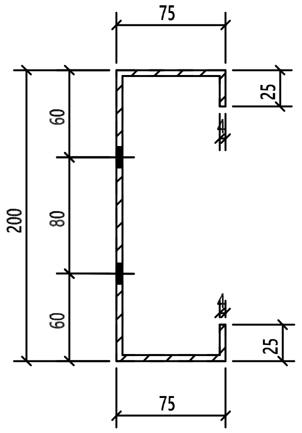
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

الزامل للحديد
ZAMIL STEEL

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2069-GL	1	24.1
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3053

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M158	PL368X4X1004		11.6	11.6		ZS_STD
1	M1103	PL368X4X1082		12.5	12.5		ZS_STD





M- M

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
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BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M159	PL368X4X553		6.39	6.39		ZS_STD

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

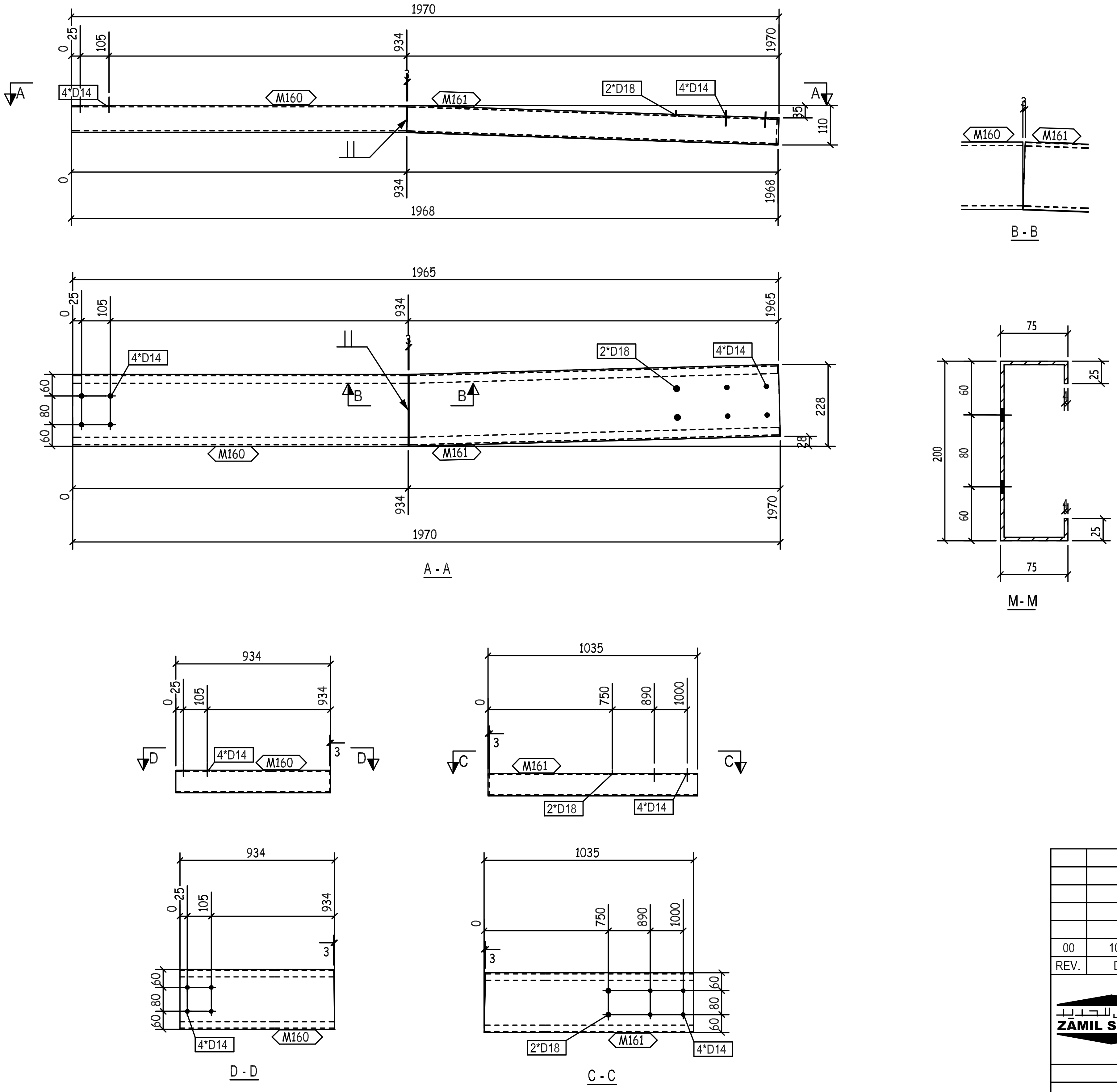
GENERAL NOTES

1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

PART MARK	QTY.	WEIGHT
62-2070-GL	2	6.39

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3127


1970
0
25
105
934
1970
A
4*D14
M160
M161
2*D18
4*D14
A
35
110
0
934
1968
1968
B - B
M160
M161
3
1965
0
25
105
934
1965
4*D14
2*D18
4*D14
B
B
60
80
60
228
28
M160
M161
0
934
1970
1970
A - A
75
25
60
80
60
200
25
75
M - M
934
0
25
105
934
D
4*D14
M160
3
D
1035
0
750
890
1000
C
3
M161
C
2*D18
4*D14
934
0
25
105
934
3
60
80
60
4*D14
M160
D - D
1035
0
750
890
1000
3
60
80
60
2*D18
M161
4*D14
C - C

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

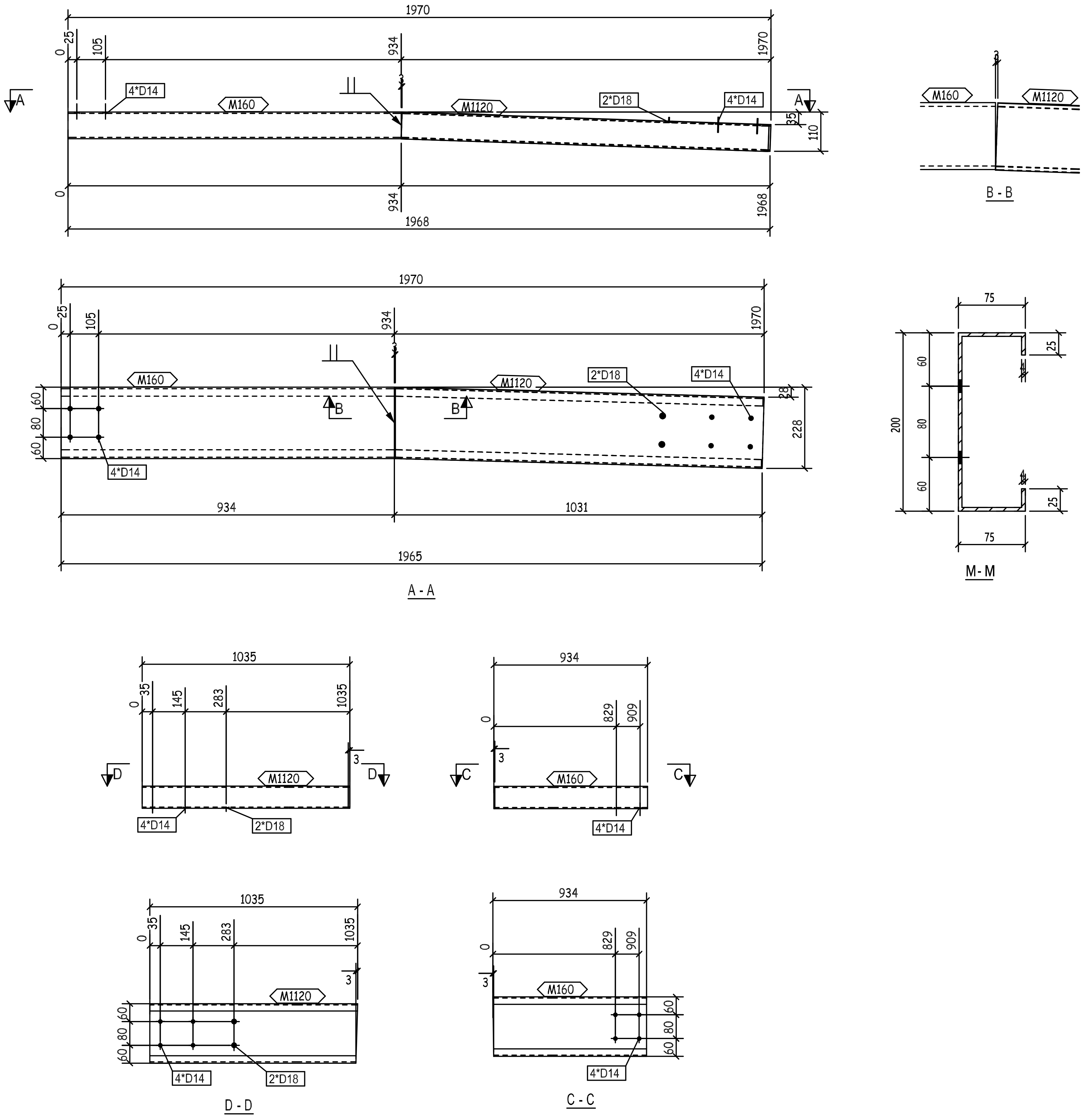
ZAMIL STEEL
الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2071-GL	1	22.75
TITLE		**SKETCH NO.**
CURVED GIRT_(CC200-4-25-75)		3054

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M160	PL368X4X934		10.79	10.79		ZS_STD
1	M161	PL368X4X1035		11.96	11.96		ZS_STD


1970
0
25
105
934
1970
4*D14
M160
M1120
2*D18
4*D14
A
A
35
110
3
0
934
1968
1968
1970
0
25
105
934
1970
M160
M1120
2*D18
4*D14
B
B
60
80
60
4*D14
28
228
934
1031
1965
A - A
M160
M1120
3
B - B
75
25
200
60
80
60
25
75
M - M
1035
0
35
145
283
1035
M1120
3
D
D
4*D14
2*D18
934
0
829
909
3
C
C
M160
4*D14
1035
0
35
145
283
1035
3
M1120
60
80
60
4*D14
2*D18
D - D
934
0
829
909
3
M160
60
80
60
4*D14
C - C

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M160	PL368X4X934		10.79	10.79		ZS_STD
1	M1120	PL368X4X1035		11.96	11.96		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

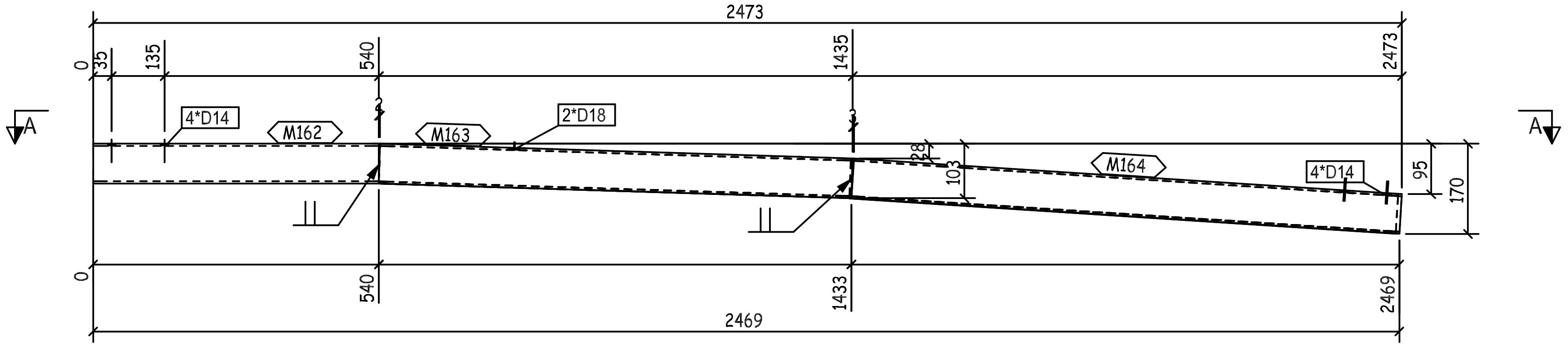
ZAMIL STEEL

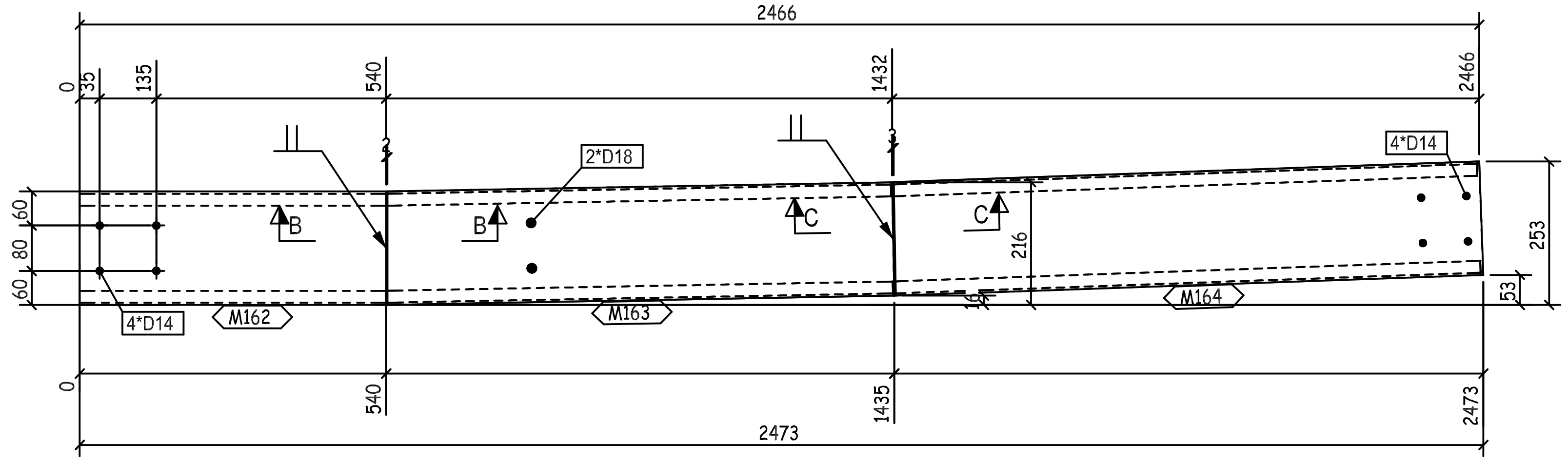
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

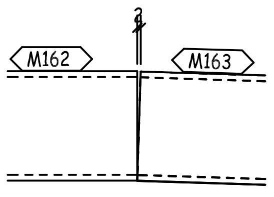
PART MARK	QTY.	WEIGHT
62-2072-GL	1	22.75

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3055

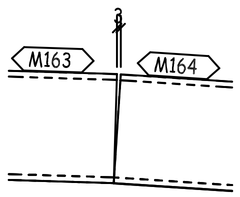

2473
0
35
135
540
1435
2473
A
A
4*D14
M162
M163
2*D18
M164
4*D14
2
3
28
103
95
170
0
540
1433
2469
2469


2466
0
35
135
540
1432
2466
2*D18
4*D14
B
B
C
C
2
3
60
80
60
4*D14
M162
M163
M164
216
253
53
16
0
540
1435
2473
2473

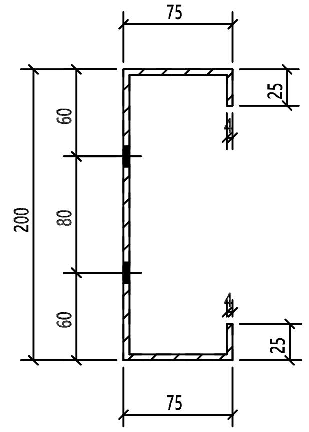
A - A



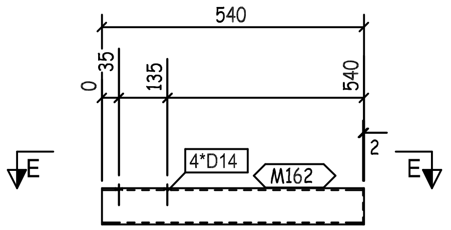
B - B

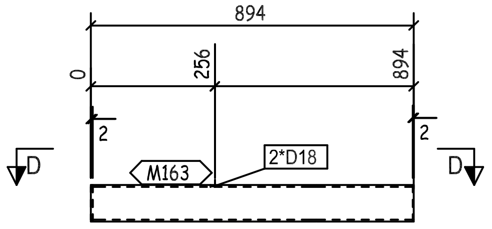


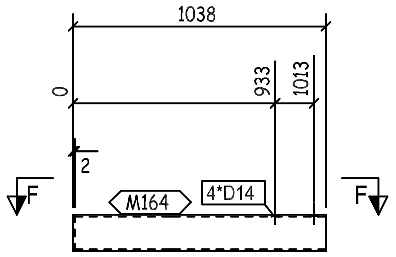
C - C

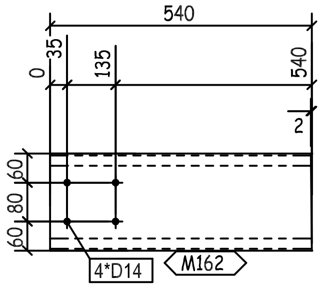

75
200
60
80
60
25
25
75

M- M

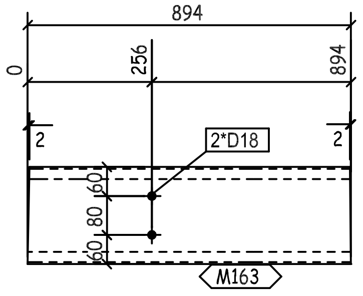

540
0
35
135
540
4*D14
M162
2
E
E


894
0
256
894
2
2
M163
2*D18
D
D

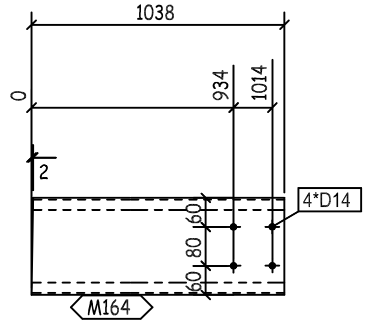

1038
0
933
1013
2
M164
4*D14
F
F


540
0
35
135
540
2
60
80
60
4*D14
M162

E - E


894
0
256
894
2
2*D18
2
60
80
60
M163

D - D


1038
0
934
1014
2
4*D14
60
80
60
M164

F - F

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

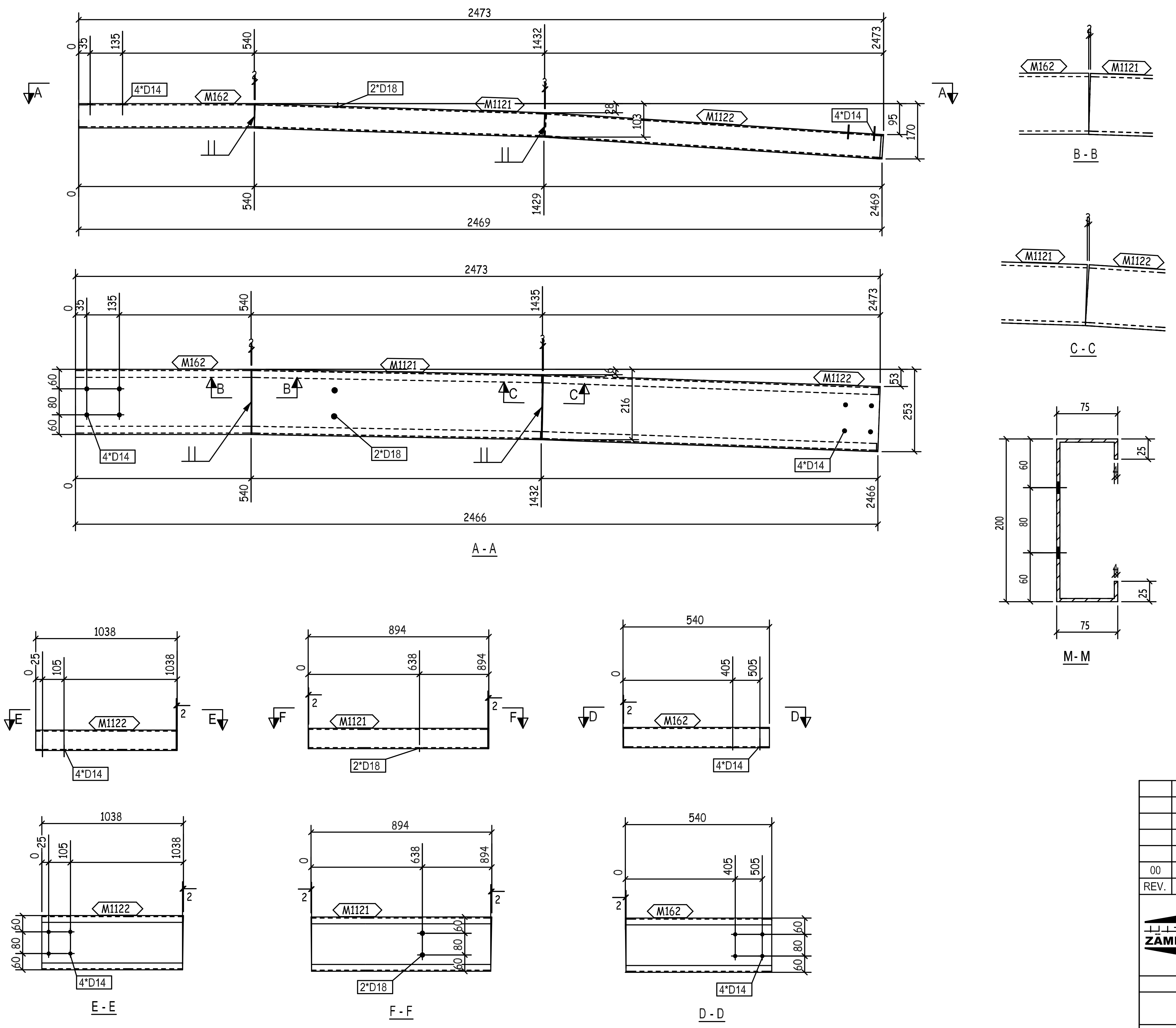
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2073-GL	1	28.56
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3056

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M162	PL368X4X540		6.24	6.24		ZS_STD
1	M163	PL368X4X894		10.33	10.33		ZS_STD
1	M164	PL368X4X1038		11.99	11.99		ZS_STD


2473
0
35
135
540
1432
2473
4*D14
M162
2*D18
M1121
M1122
28
103
95
170
A
2469
1429
2466
1435
53
253
216
60
80
B
C
A - A
B - B
C - C
75
25
200
M - M
1038
105
894
638
540
405
505
2
E
F
D
E - E
F - F
D - D

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M162	PL368X4X540		6.24	6.24		ZS_STD
1	M1121	PL368X4X894		10.33	10.33		ZS_STD
1	M1122	PL368X4X1038		11.99	11.99		ZS_STD

REV.	DATE	DESCRIPTION	GA ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

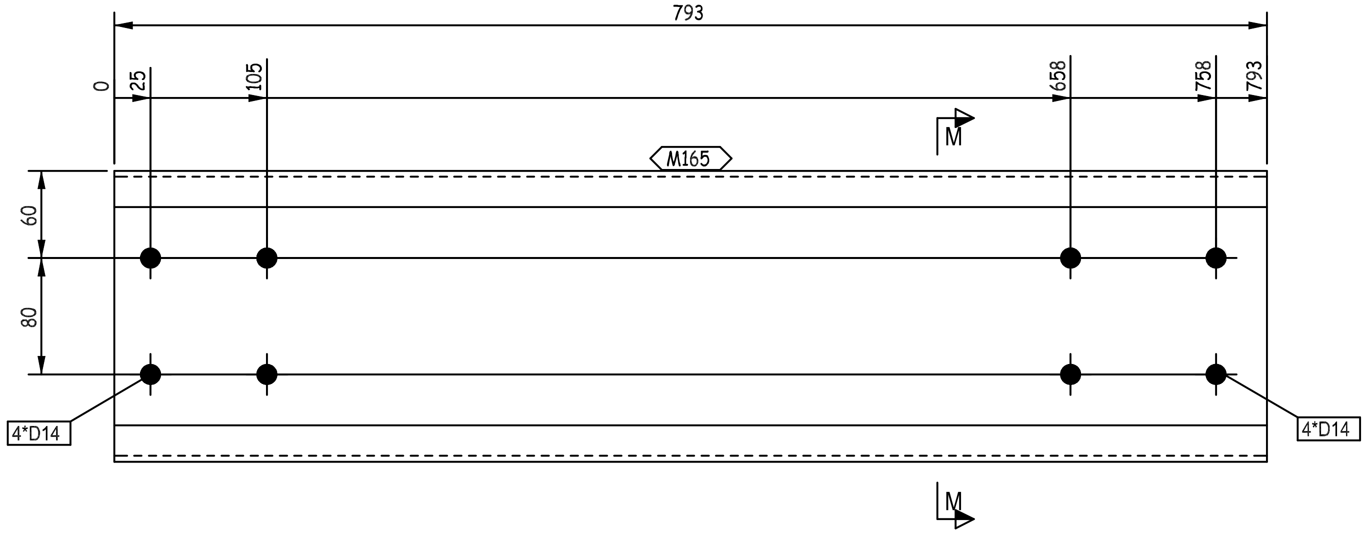
الزامل للحديد
ZAMIL STEEL

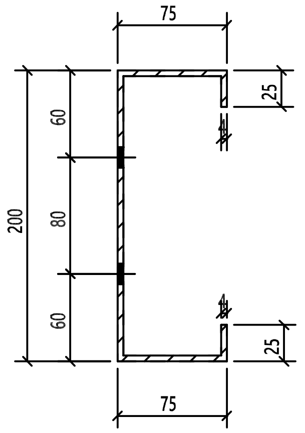
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

PART MARK	QTY.	WEIGHT
62-2074-GL	1	28.56

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3057





M- M

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

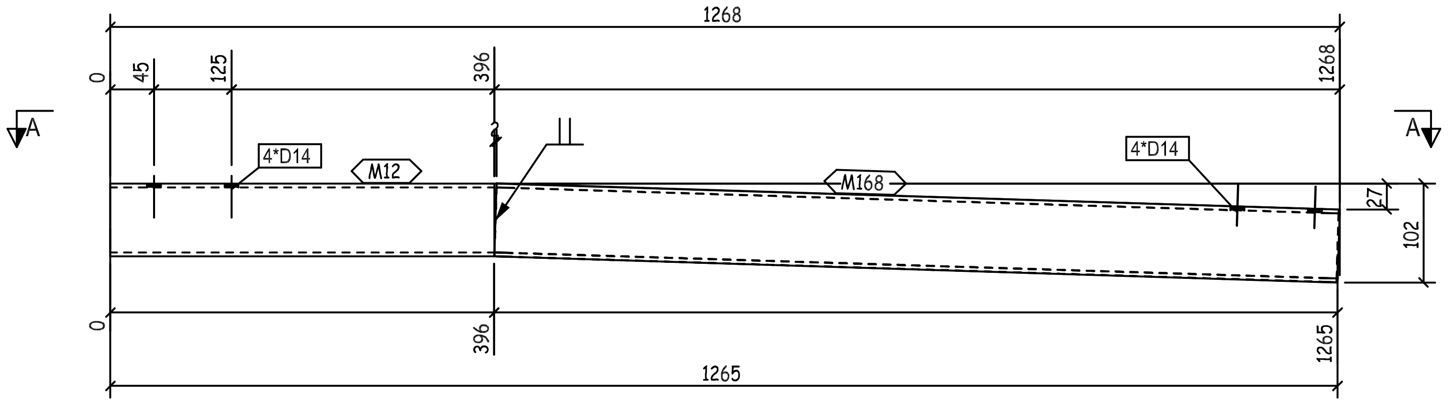
1	M165	PL368X4X793		9.16	9.16		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

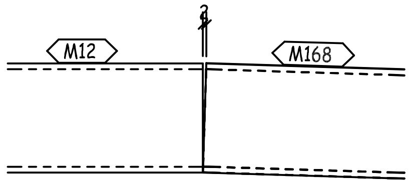
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

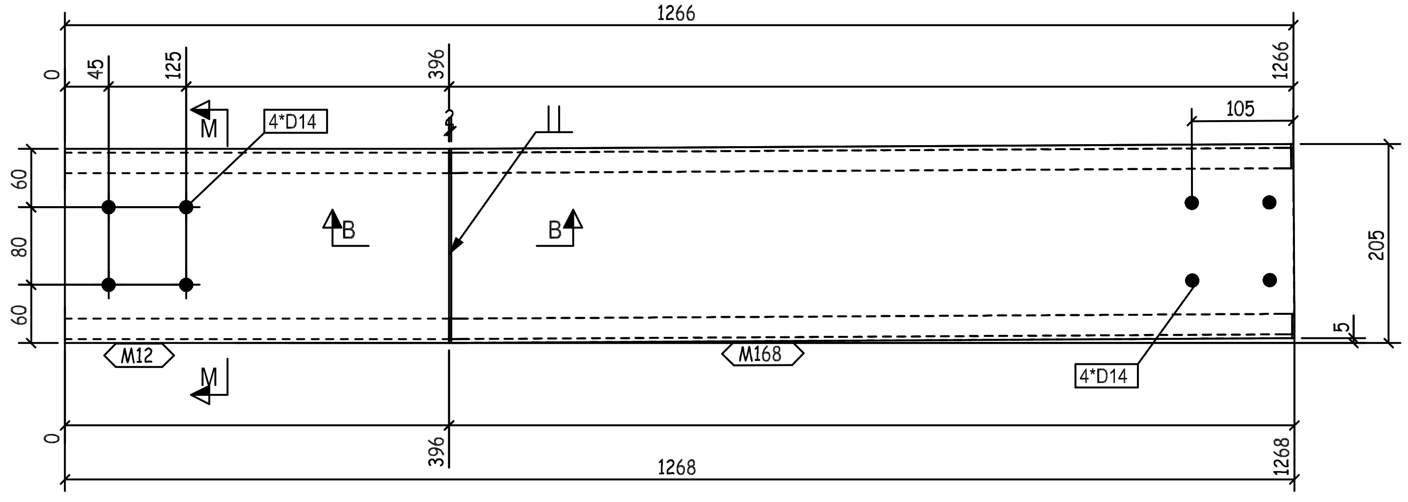
GENERAL NOTES
1-WELD : NA
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2075-GL	2	9.16
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3128

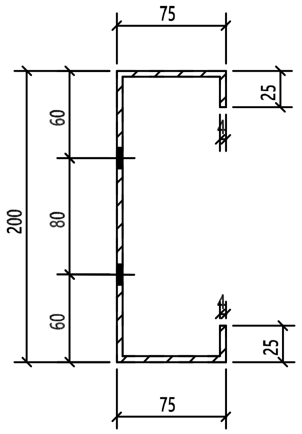

1268
0
45
125
396
1268
A
A
4*D14
M12
M168
4*D14
27
102
0
396
1265
1265



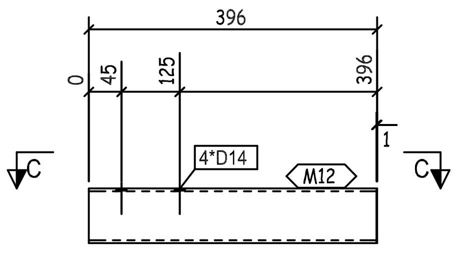
B - B

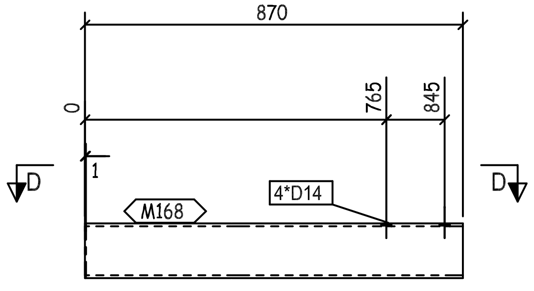

1266
0
45
125
396
1266
105
M
4*D14
B
B
205
60
80
60
5
M12
M168
4*D14
M
0
396
1268
1268

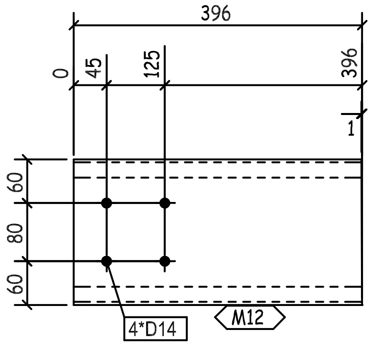
A - A


75
25
60
200
80
60
25
75

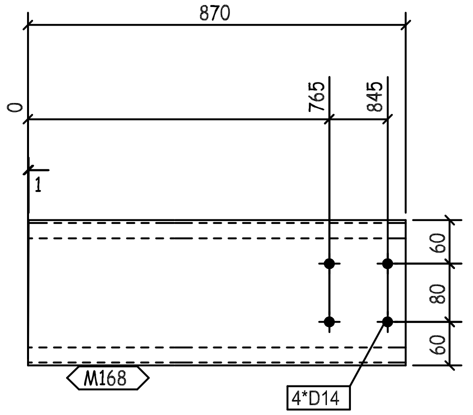
M - M


396
0
45
125
396
1
C
C
4*D14
M12


870
0
765
845
D
D
1
M168
4*D14


396
0
45
125
396
1
60
80
60
4*D14
M12

C - C


870
0
765
845
1
60
80
60
M168
4*D14

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

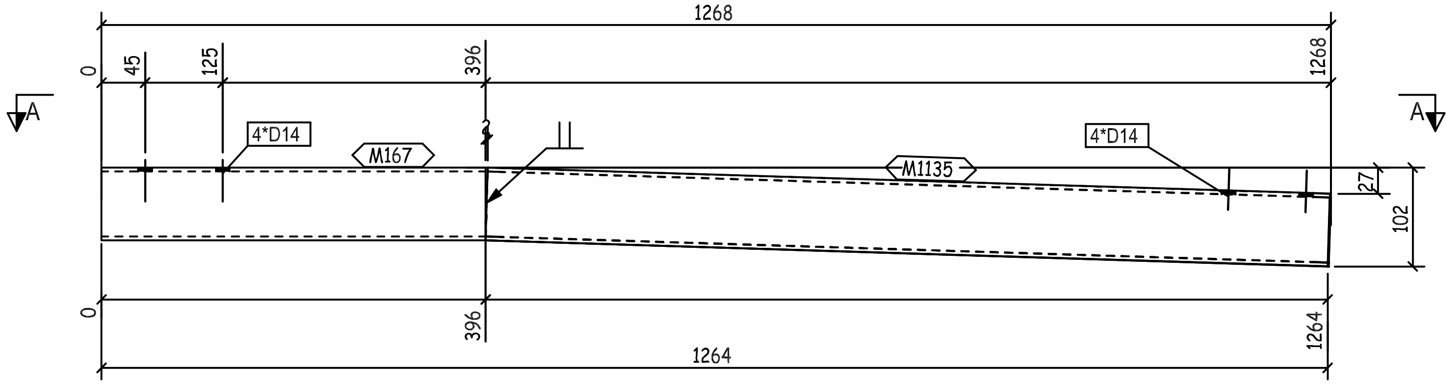
REV.	DATE	DESCRIPTION	GA ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION		SE4521	SE3721

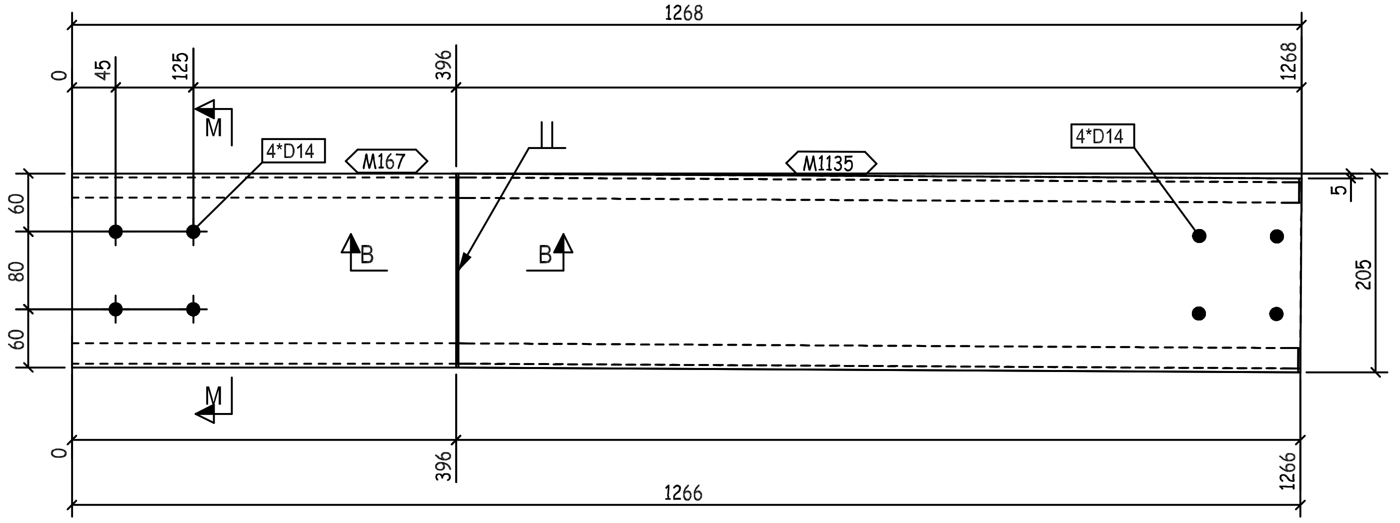
ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

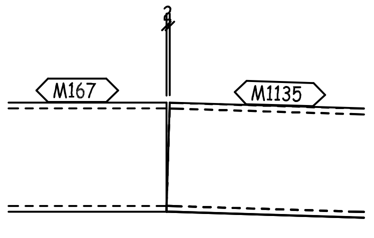
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2076-GL	1	14.63
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3058

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M12	PL368X4X396		4.58	4.58		ZS_STD
1	M168	PL368X4X870		10.05	10.05		ZS_STD

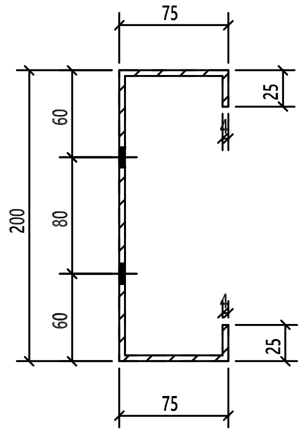

1268
0
45
125
396
1268
A
A
4*D14
M167
M1135
4*D14
27
102
0
396
1264
1264


1268
0
45
125
396
1268
M
4*D14
M167
M1135
4*D14
5
60
80
60
B
B
205
M
0
396
1266
1266

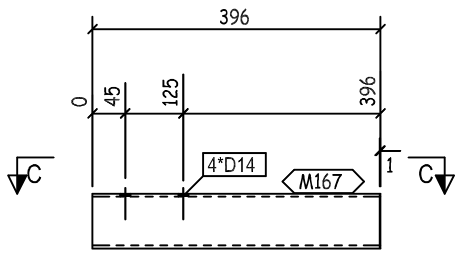
A - A

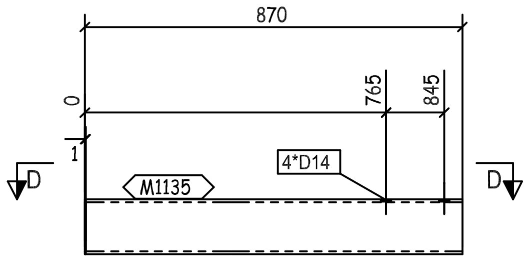

2
M167
M1135

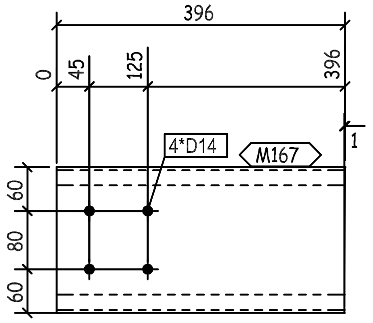
B - B


75
25
60
200
80
60
25
75

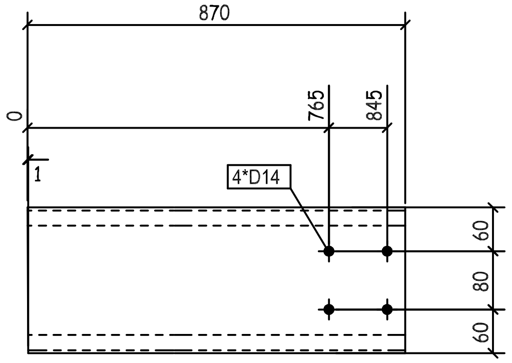
M- M


396
0
45
125
396
C
4*D14
M167
1
C


870
0
765
845
1
D
M1135
4*D14
D


396
0
45
125
396
4*D14
M167
1
60
80
60

C - C


870
0
765
845
1
4*D14
60
80
60

D - D

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

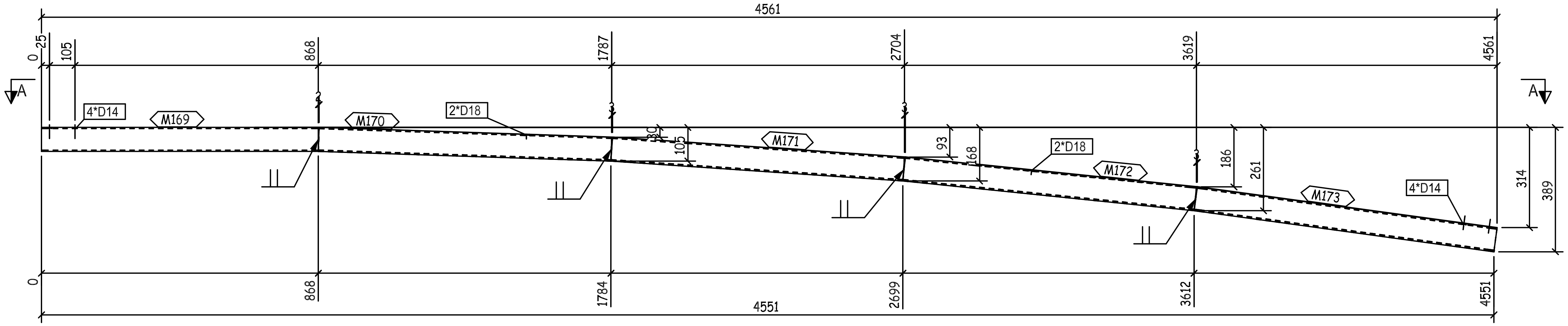
GENERAL NOTES

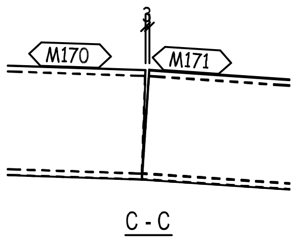
ZAMIL STEEL

1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

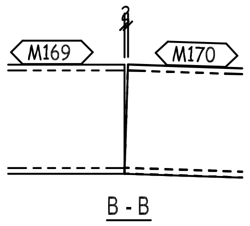
JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2077-GL	1	14.63
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3059

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M167	PL368X4X396		4.58	4.58		ZS_STD
1	M1135	PL368X4X870		10.05	10.05		ZS_STD

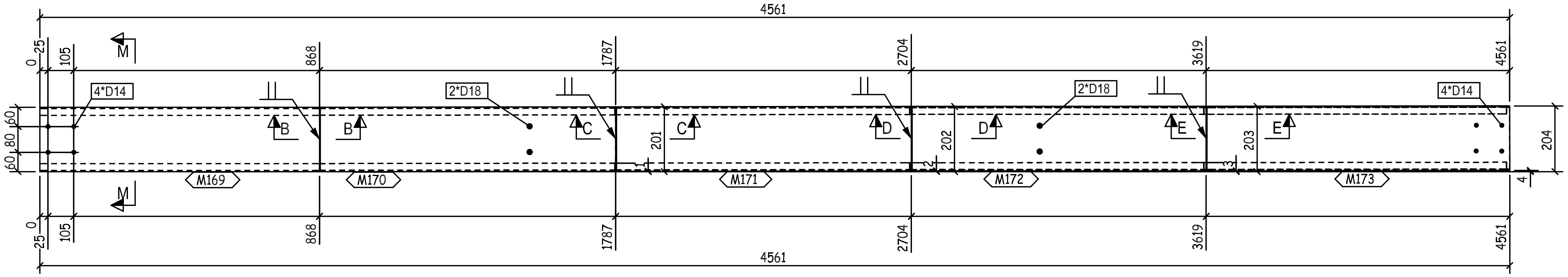

4561
0
25
105
868
1787
2704
3619
4561
A
A
4*D14
M169
M170
2*D18
M171
M172
M173
4*D14
2*D18
30
105
93
168
186
261
314
389
0
868
1784
2699
3612
4551
4551

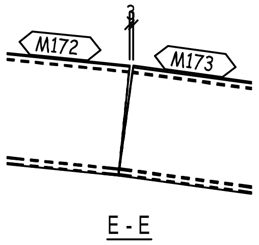


C - C

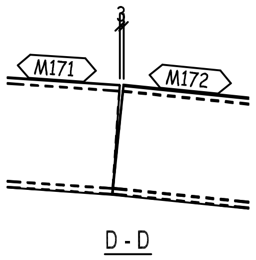


B - B

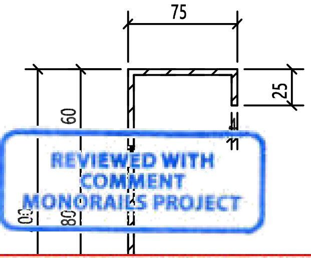

4561
0
25
105
868
1787
2704
3619
4561
M
M
4*D14
2*D18
2*D18
4*D14
B
B
C
C
D
D
E
E
60
80
60
201
202
203
204
M169
M170
M171
M172
M173
1
2
3
4
0
25
105
868
1787
2704
3619
4561
4561



E - E



D - D



REVIEWED WITH COMMENT
MONORAILS PROJECT

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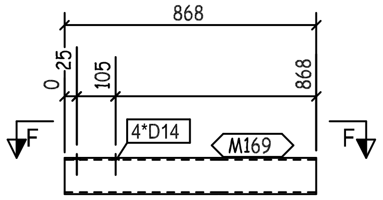
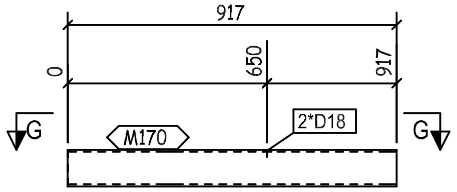
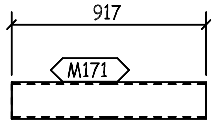
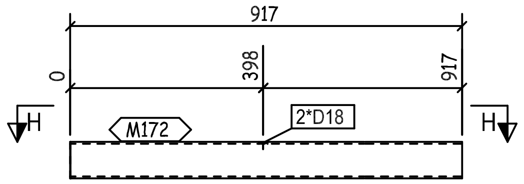
-Approval is subject to approval of coordination package between multi-discipline

M- M


868
0
25
105
868
F
F
4*D14
M169


917
0
650
917
G
G
M170
2*D18




917
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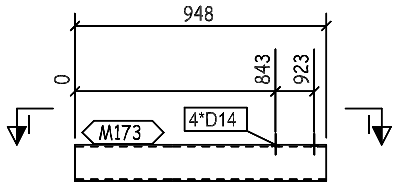
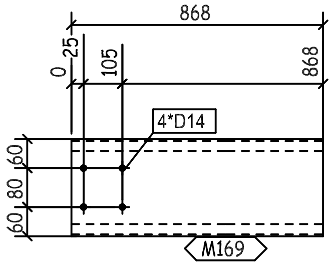
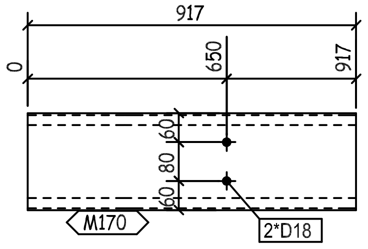
398
917
H
H
M172
2*D18

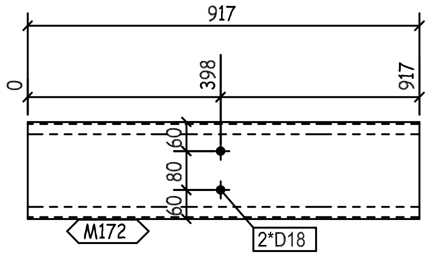

948
0
843
923
I
I
M173
4*D14


868
0
25
105
868
4*D14
60
80
60
M169

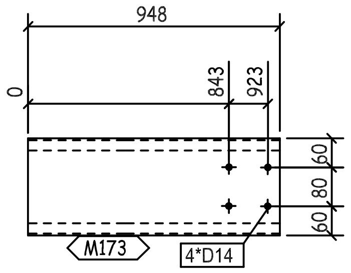
F - F


917
0
650
917
60
80
60
M170
2*D18

G - G


917
0
398
917
60
80
60
M172
2*D18

H - H


948
0
843
923
60
80
60
M173
4*D14

I - I

1	M169	PL368X4X868		10.03	10.03		ZS_STD
1	M170	PL368X4X917		10.6	10.6		ZS_STD
1	M171	PL368X4X917		10.6	10.6		ZS_STD
1	M172	PL368X4X917		10.6	10.6		ZS_STD
1	M173	PL368X4X948		10.95	10.95		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

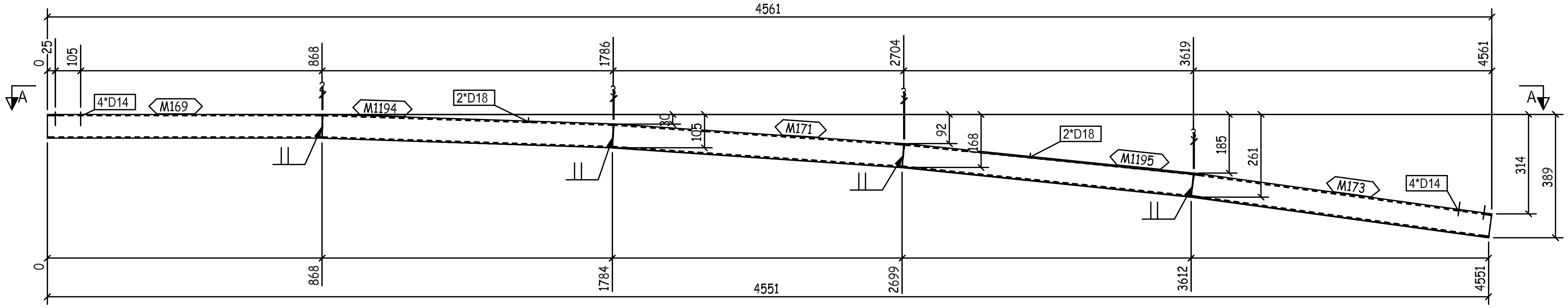
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

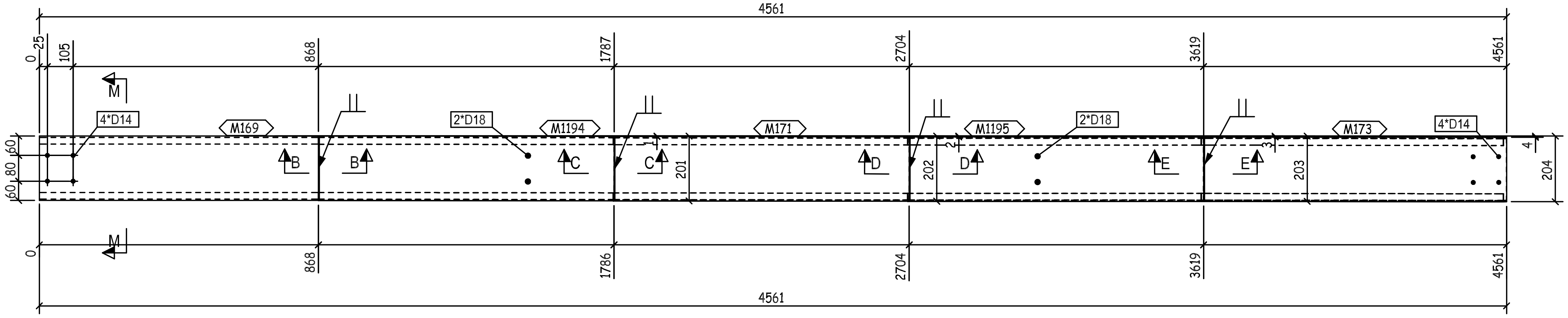
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL
الزامل للحديد

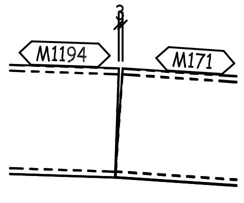
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2078-GL	1	52.78
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3060

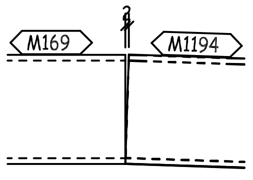

4561
0
25
105
868
1786
2704
3619
4561
A
4*D14
M169
M1194
2*D18
M171
2*D18
M1195
M173
4*D14
30
105
92
168
185
261
314
389
4551
1784
2699
3612
4551


4561
0
25
105
868
1787
2704
3619
4561
M
4*D14
M169
2*D18
M1194
M171
M1195
2*D18
M173
4*D14
B
C
D
E
60
80
60
201
202
203
204
4
1786

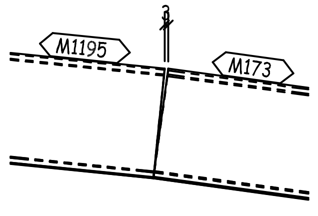
A - A


M1194
M171
3

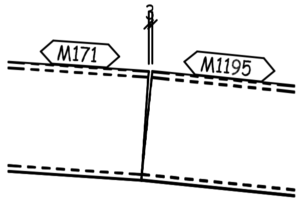
C - C


M169
M1194
3

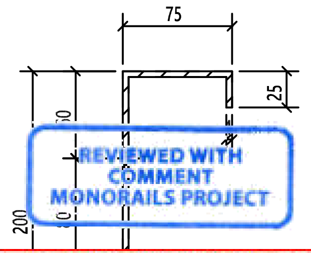
B - B


M1195
M173
3

E - E


M171
M1195
3

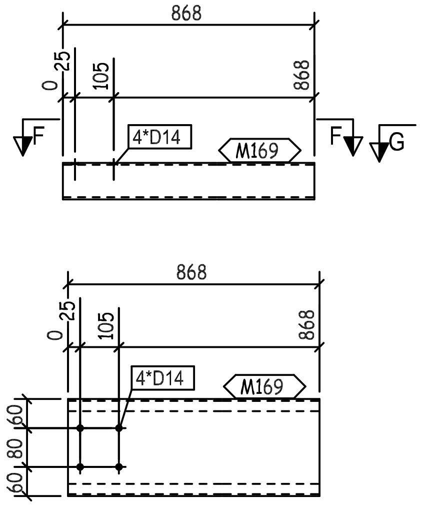
D - D



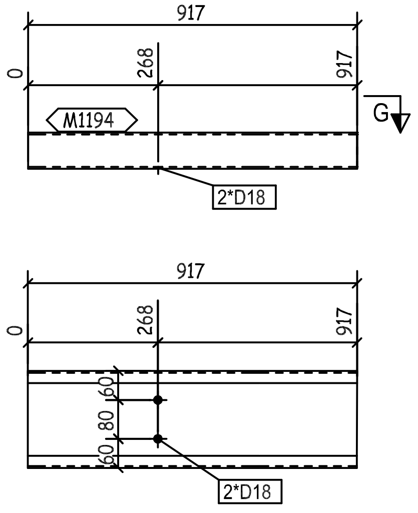
REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

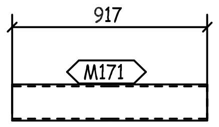
M- M

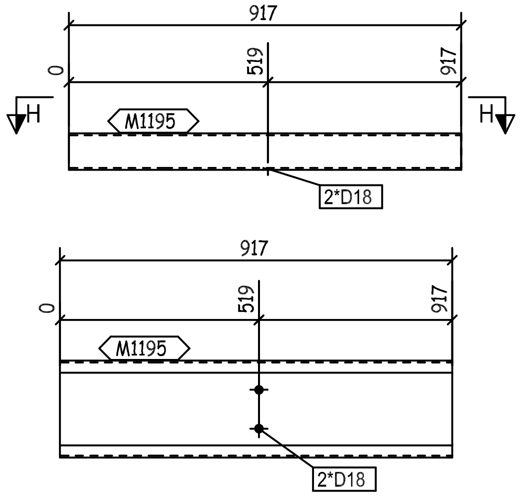

868
0
25
105
868
F
G
4*D14
M169
60
80
60

F - F

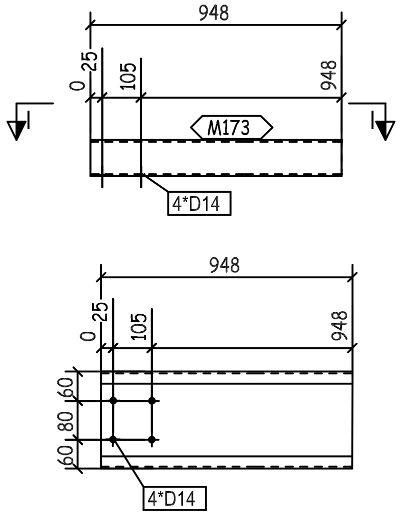

917
0
268
917
G
M1194
2*D18
60
80
60

G - G




917
0
519
917
H
M1195
2*D18

H - H


948
0
25
105
948
I
M173
4*D14
60
80
60

I - I

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M169	PL368X4X868		10.03	10.03		ZS_STD
1	M171	PL368X4X917		10.6	10.6		ZS_STD
1	M173	PL368X4X948		10.95	10.95		ZS_STD
1	M1194	PL368X4X917		10.6	10.6		ZS_STD
1	M1195	PL368X4X917		10.6	10.6		ZS_STD

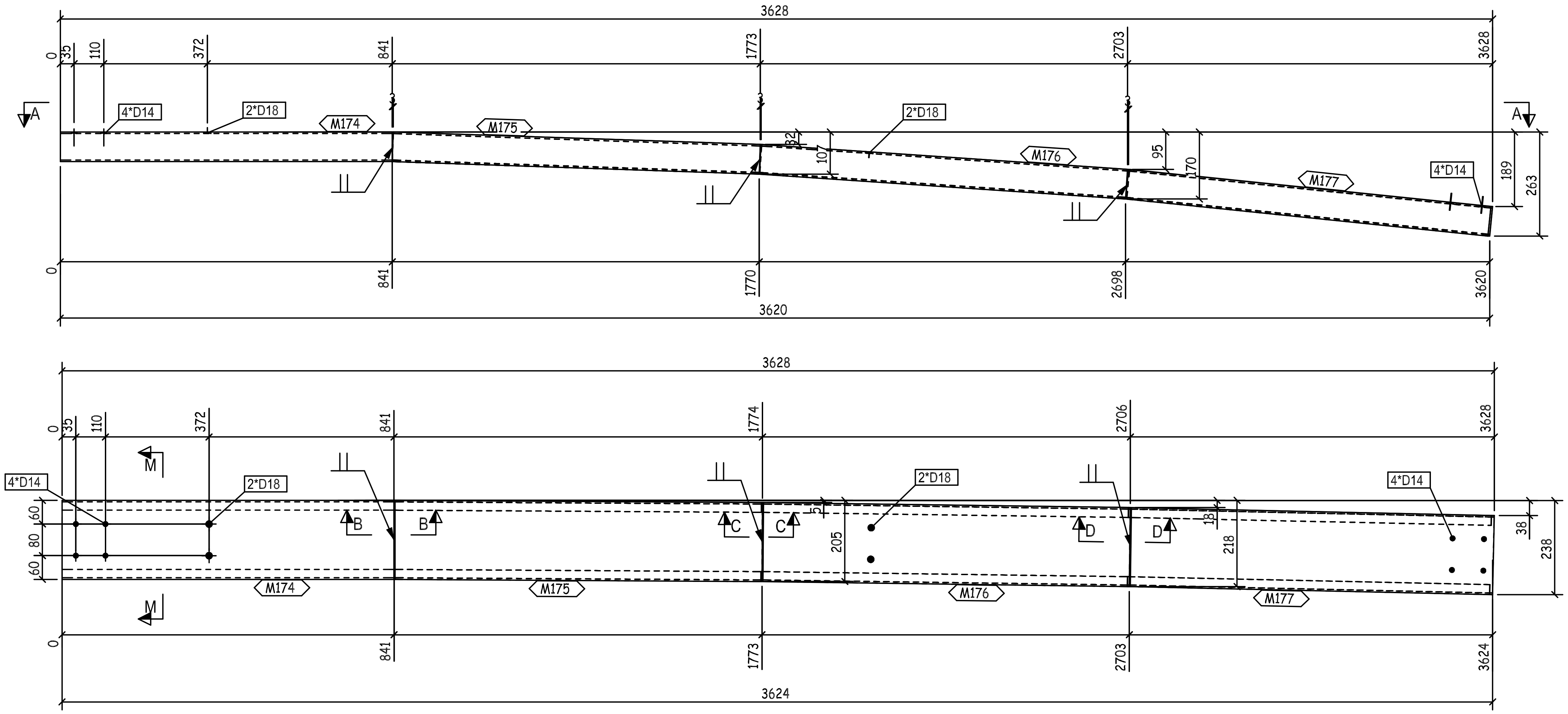
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

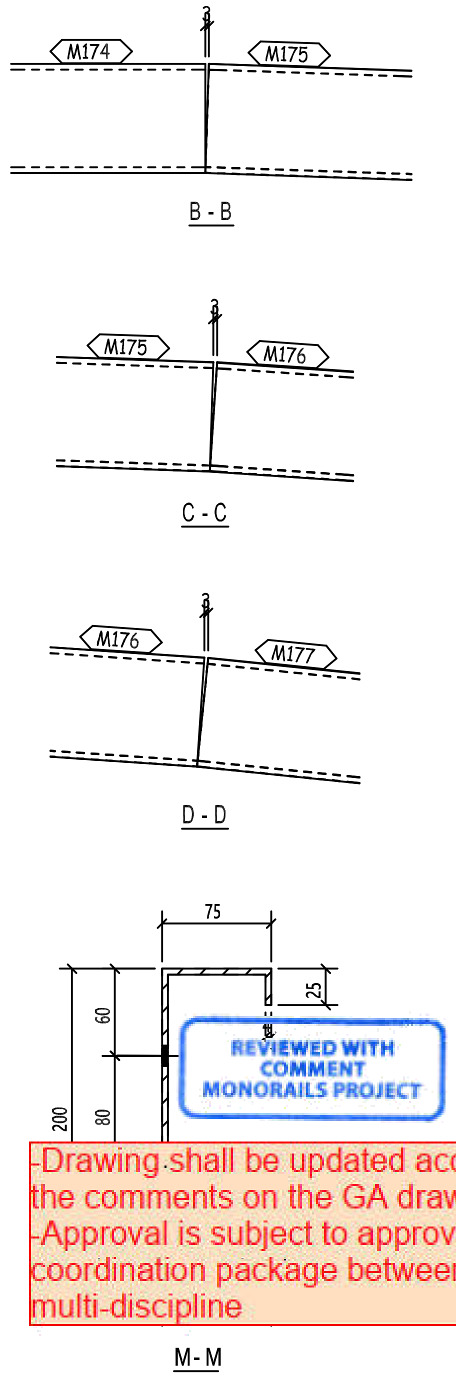
REV.	DATE	DESCRIPTION		DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA ES	SE4521	SE3721

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

الزامل للحديد
ZAMIL STEEL

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2079-GL	1	52.78
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3061


3628
0
35
110
372
841
1773
2703
3628
4*D14
2*D18
M174
M175
M176
M177
A
32
107
95
170
189
263
841
1770
2698
3620
3620
3628
1774
2706
4*D14
2*D18
M
B
C
D
60
80
60
5
205
18
218
38
238
841
1773
2703
3624
3624


M174
M175
B - B
M175
M176
C - C
M176
M177
D - D
75
25
60
80
200
M - M

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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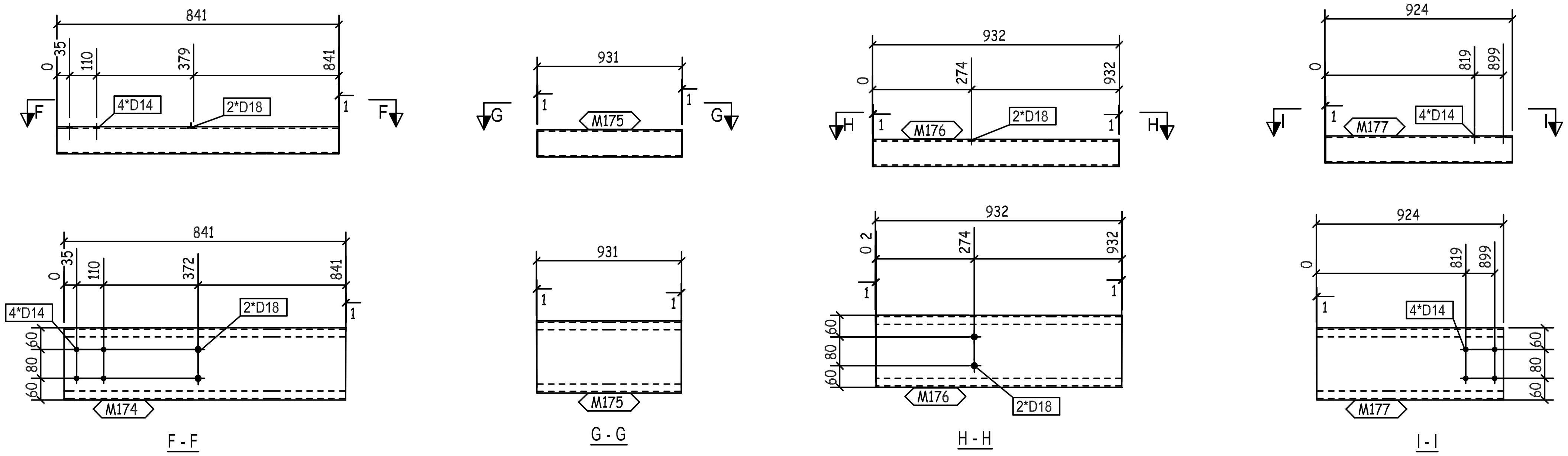

841
0
35
110
379
841
4*D14
2*D18
1
F
931
M175
G
932
274
932
M176
2*D18
H
924
819
899
M177
4*D14
I
841
372
60
80
60
M174
F - F
931
M175
G - G
932
0 2
274
M176
2*D18
H - H
924
819
899
4*D14
M177
I - I

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M174	PL368X4X841		9.72	9.72		ZS_STD
1	M175	PL368X4X931		10.76	10.76		ZS_STD
1	M176	PL368X4X932		10.77	10.77		ZS_STD
1	M177	PL368X4X924		10.68	10.68		ZS_STD

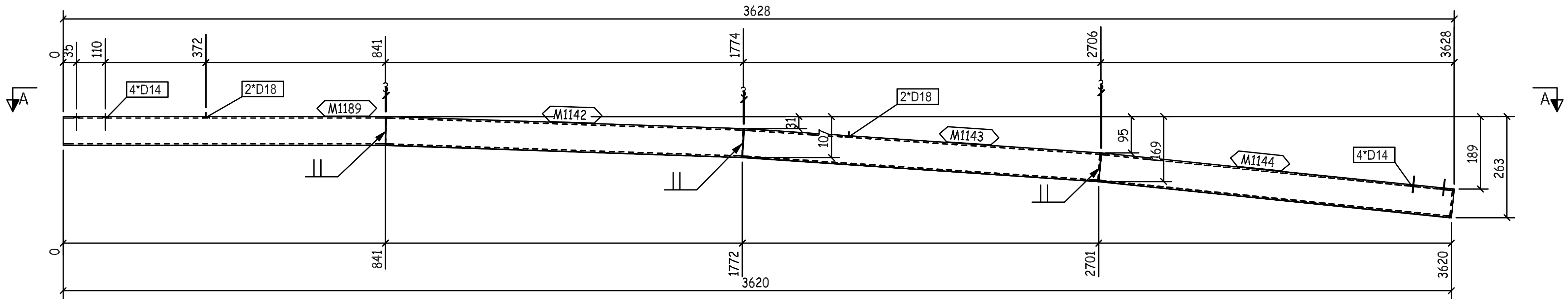
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

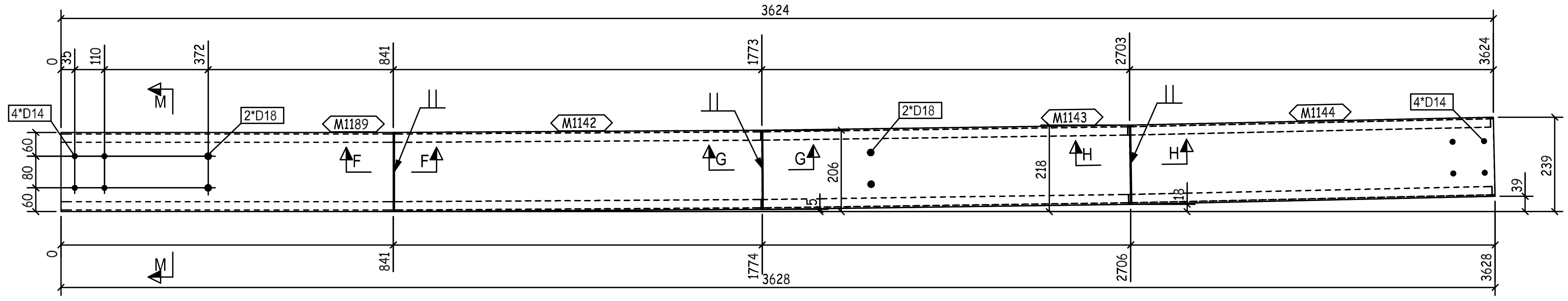
ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2080-GL	1	41.93
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3062

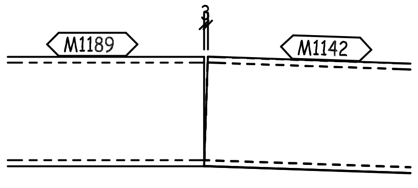


3628
0
35
110
372
841
1774
2706
3628
A
4*D14
2*D18
M1189
M1142
2*D18
M1143
M1144
4*D14
31
107
95
169
189
263
841
1772
2701
3620
3620



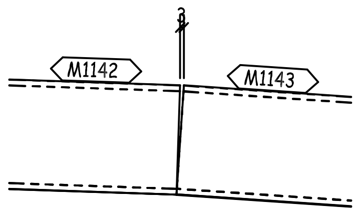
3624
0
35
110
372
841
1773
2703
3624
4*D14
M
2*D18
M1189
M1142
2*D18
M1143
M1144
4*D14
F
G
H
60
80
60
206
218
15
18
39
239
0
841
1774
2706
3628
3628
M

A - A



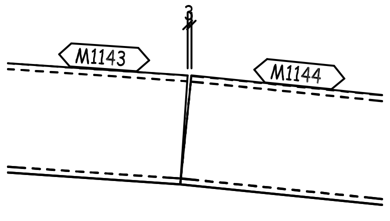
M1189
M1142
3

F - F



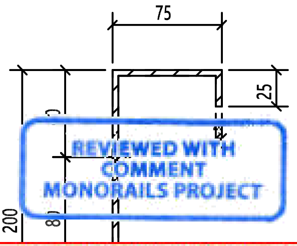
M1142
M1143
3

G - G



M1143
M1144
3

H - H



REVIEWED WITH COMMENT
MONORAILS PROJECT

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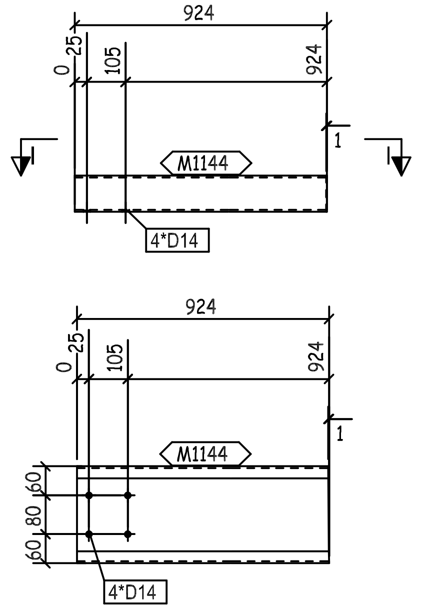
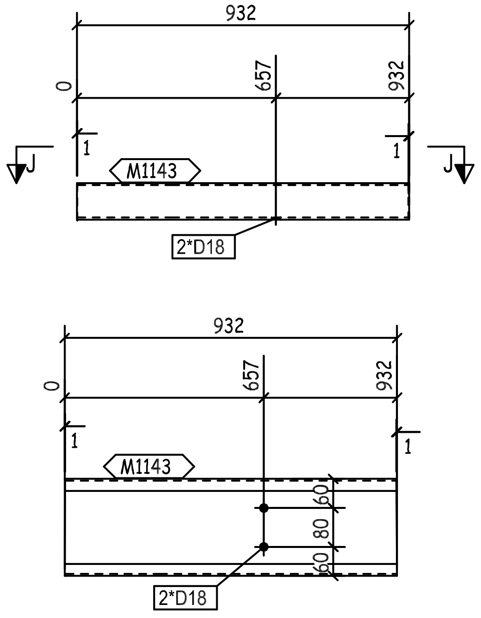
M- M



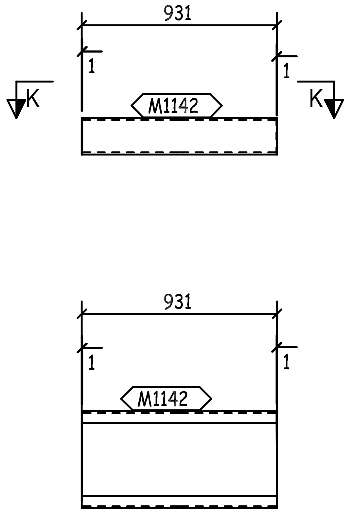
924
0
25
105
924
I
M1144
4*D14
1
924
0
25
105
924
M1144
60
80
60
4*D14
1

I - I



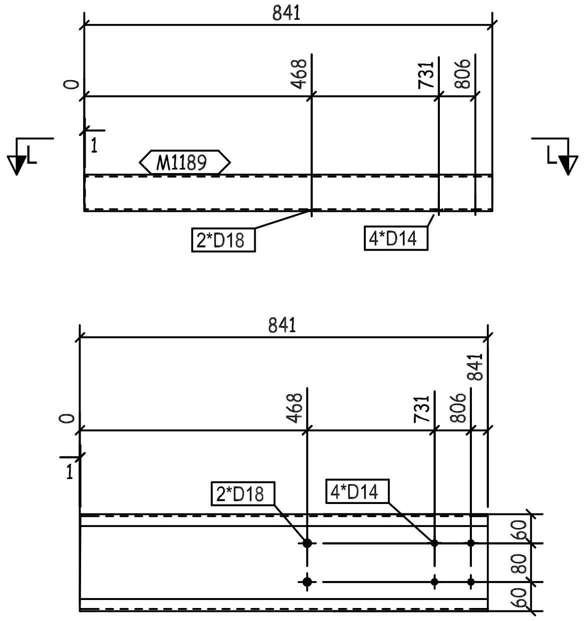
932
0
657
932
J
1
M1143
2*D18
932
0
657
932
M1143
60
80
60
2*D18
1

J - J



931
K
1
M1142
931
1
M1142

K - K



841
0
468
731
806
L
1
M1189
2*D18
4*D14
841
0
468
731
806
841
1
2*D18
4*D14
60
80
60

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1142	PL368X4X931		10.76	10.76		ZS_STD
1	M1143	PL368X4X932		10.77	10.77		ZS_STD
1	M1144	PL368X4X924		10.68	10.68		ZS_STD
1	M1189	PL368X4X841		9.72	9.72		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
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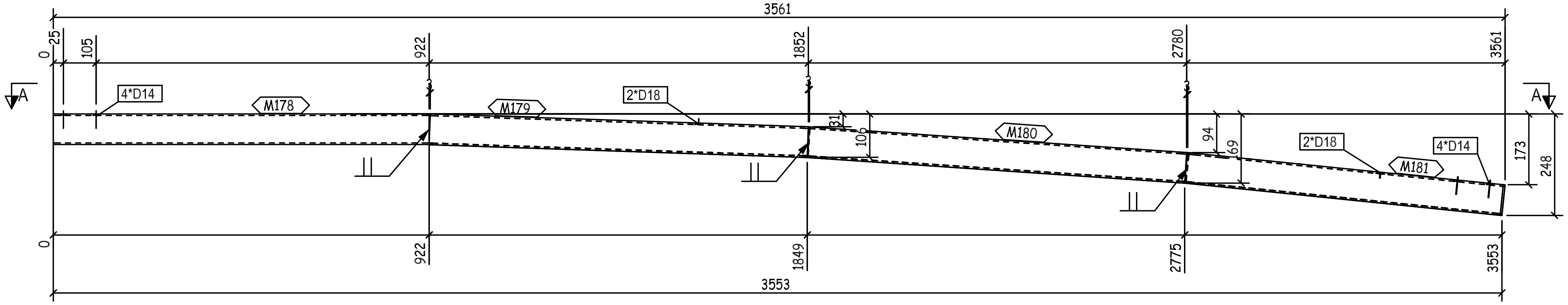
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

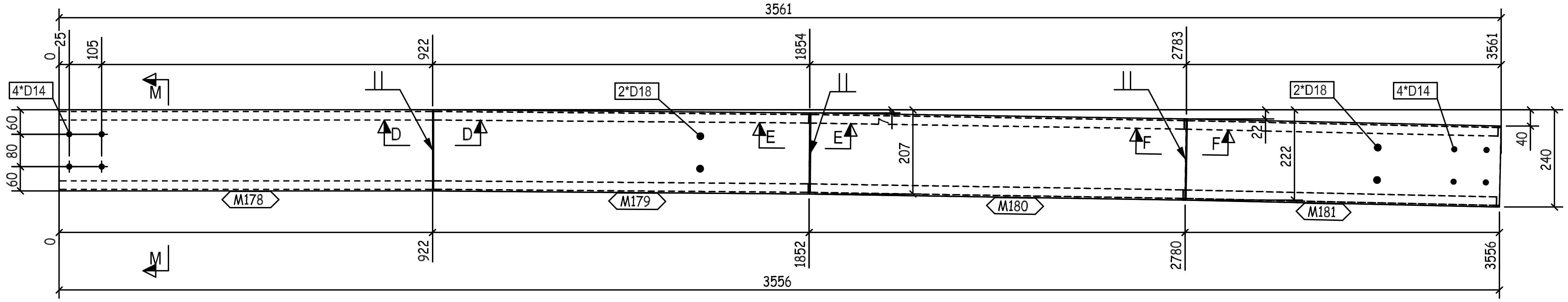
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL

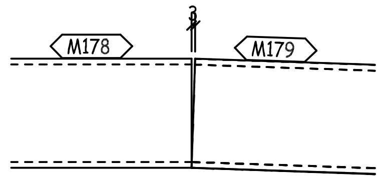
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2081-GL	1	41.93
TITLE		**SKETCH NO.**
CURVED GIRT_(CC200-4-25-75)		3063

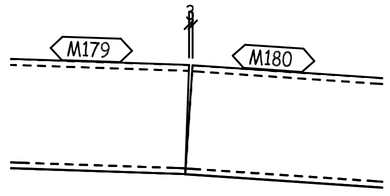

3561
0
25
105
922
1852
2780
3561
A
A
4*D14
M178
M179
2*D18
M180
2*D18
4*D14
M181
31
106
94
69
173
248
0
922
1849
2775
3553
3553


3561
0
25
105
922
1854
2783
3561
4*D14
M
M
2*D18
2*D18
4*D14
D
D
E
E
F
F
60
80
60
207
22
222
40
240
M178
M179
M180
M181
0
922
1852
2780
3556
3556

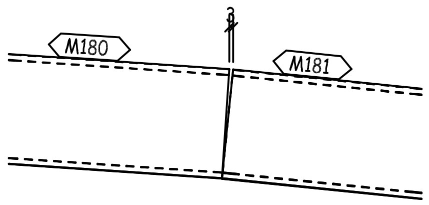
A - A



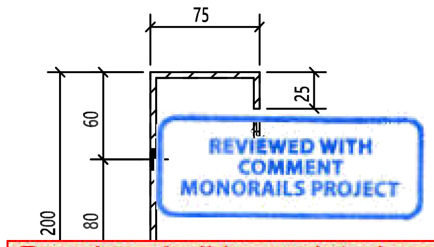
D - D



E - E



F - F


75
25
60
80
200

REVIEWED WITH COMMENT MONORAILS PROJECT

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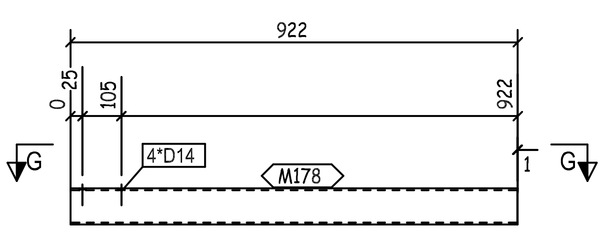
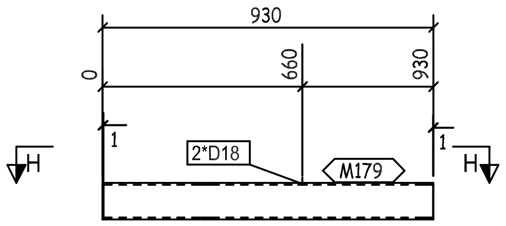
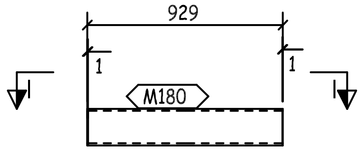
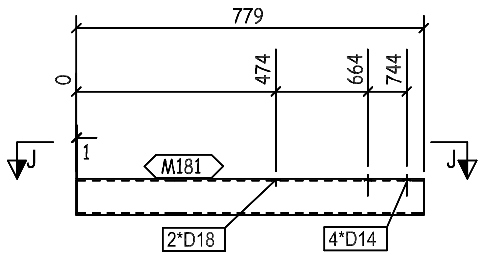
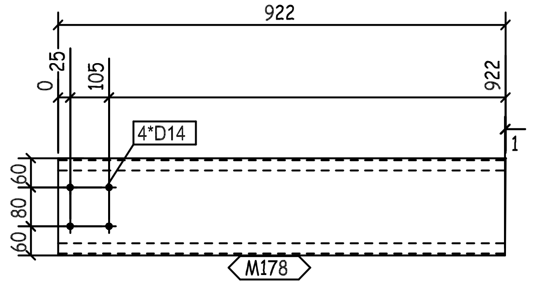
M - M


922
0
25
105
922
G
G
4*D14
M178
1

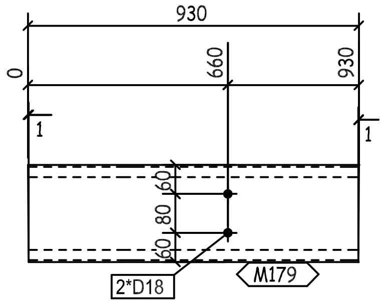

930
0
660
930
H
H
1
1
2*D18
M179


929
I
I
1
1
M180

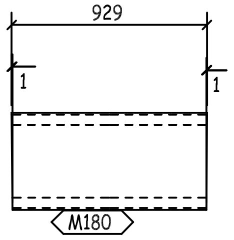

779
0
474
664
744
J
J
1
M181
2*D18
4*D14


922
0
25
105
922
4*D14
1
60
80
60
M178

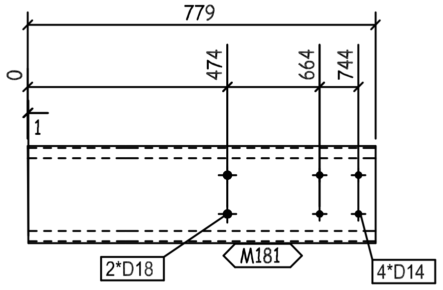
G - G


930
0
660
930
1
1
60
80
60
2*D18
M179

H - H



I - I


779
0
474
664
744
1
2*D18
M181
4*D14

J - J

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M178	PL368X4X922		10.65	10.65		ZS_STD
1	M179	PL368X4X930		10.75	10.75		ZS_STD
1	M180	PL368X4X929		10.73	10.73		ZS_STD
1	M181	PL368X4X779		9	9		ZS_STD

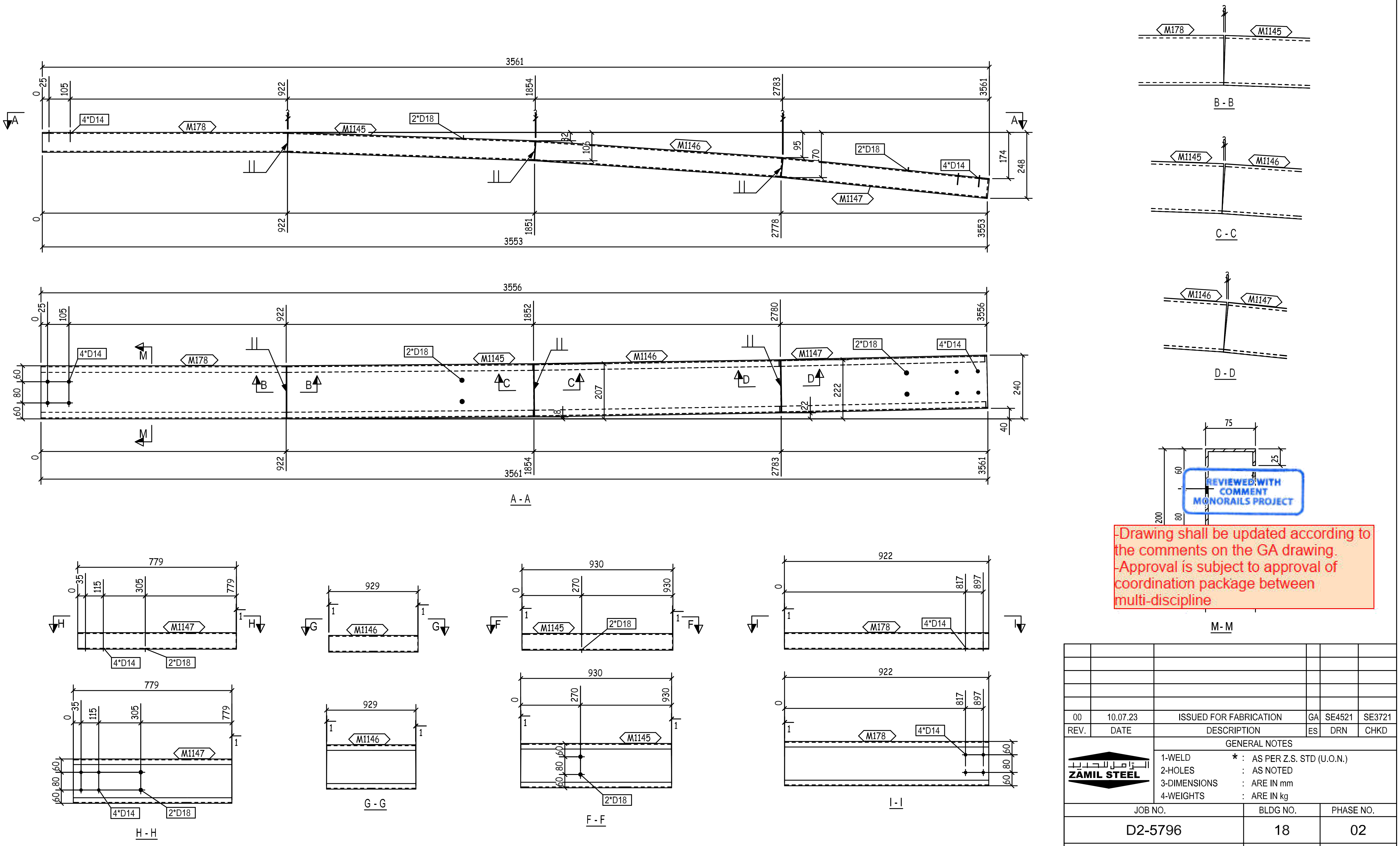
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2082-GL	1	41.13
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3064


3561
0
25
105
922
1854
2783
3561
A
4*D14
M178
M1145
2*D18
M1146
32
105
95
70
2*D18
4*D14
174
248
M1147
0
922
1851
2778
3553
3553
3556
0
25
105
922
1852
2780
3556
4*D14
M
M178
2*D18
M1145
M1146
M1147
2*D18
4*D14
B
C
D
60
80
60
207
222
22
8
240
40
0
922
1854
2783
3561
3561
A - A
M178
M1145
B - B
M1145
M1146
C - C
M1146
M1147
D - D
75
60
25
200
80
M- M
779
0
35
115
305
779
1
H
M1147
4*D14
2*D18
929
1
G
M1146
930
0
270
930
1
F
M1145
2*D18
922
0
817
897
1
I
M178
4*D14
779
0
35
115
305
779
1
M1147
60
80
60
4*D14
2*D18
H - H
929
1
M1146
G - G
930
0
270
930
1
M1145
60
80
60
2*D18
F - F
922
0
817
897
1
M178
4*D14
60
80
60
I - I

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M178	PL368X4X922		10.65	10.65		ZS_STD
1	M1145	PL368X4X930		10.75	10.75		ZS_STD
1	M1146	PL368X4X929		10.73	10.73		ZS_STD
1	M1147	PL368X4X779		9	9		ZS_STD

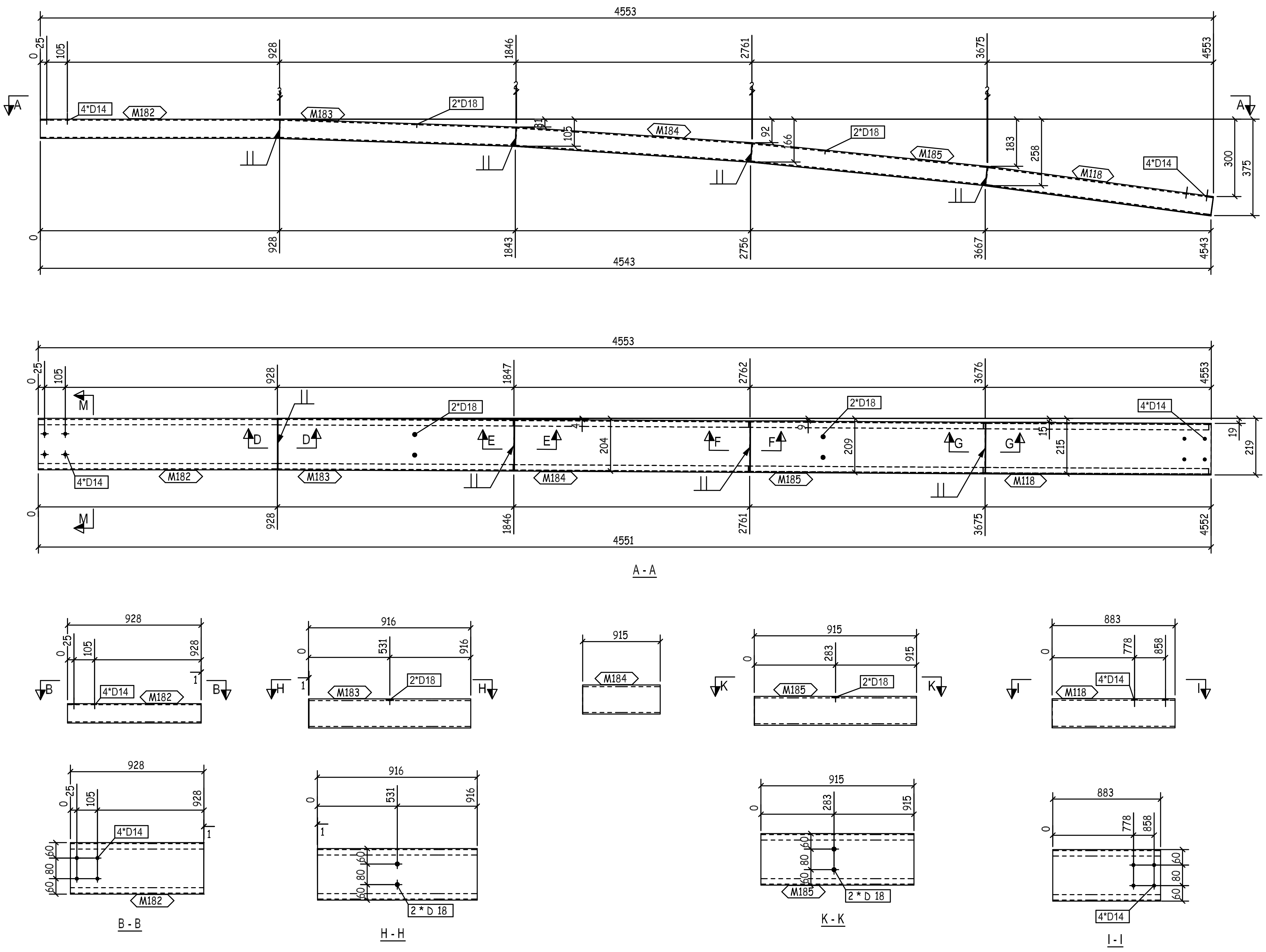
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

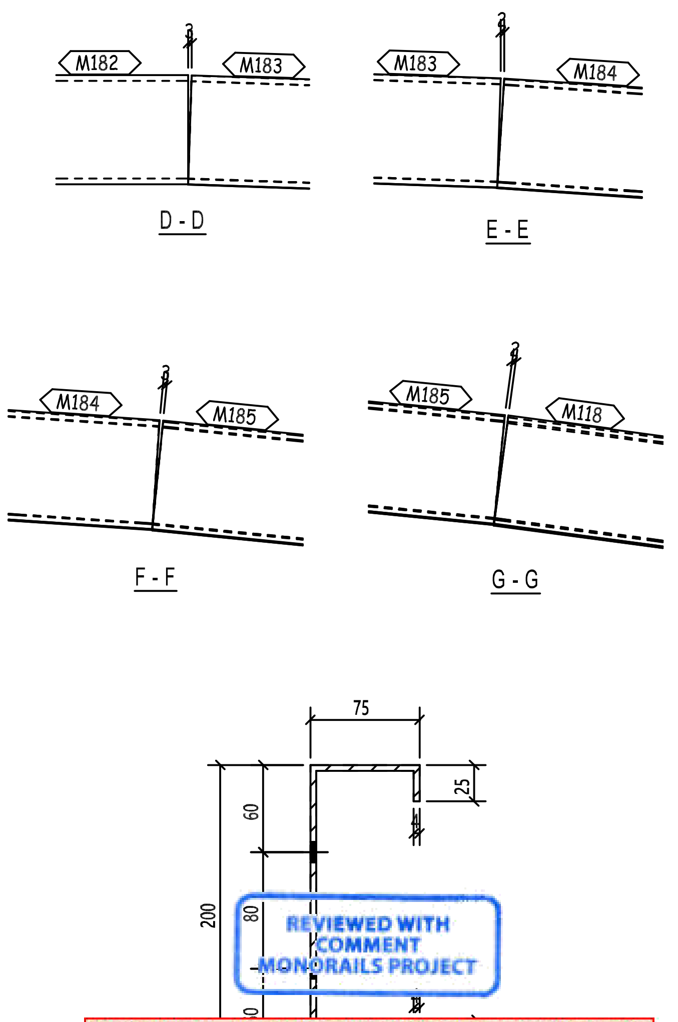
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD.

ZAMIL STEEL الزامل للحديد

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2083-GL	1	41.13
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3065


4553
0
25
105
928
1846
2761
3675
4553
4*D14
M182
M183
2*D18
M184
M185
M118
A
92
66
183
258
300
375
105
1843
2756
3667
4543
4553
1847
2762
3676
M
D
E
F
G
19
219
204
209
215
4551
1846
2761
3675
4552
A - A
928
916
915
883
531
283
778
858
B
H
K
I
2*D18
60
80
B - B
H - H
K - K
I - I
2 * D 18


M182
M183
D - D
M184
E - E
M185
F - F
M118
G - G
75
25
60
80
200

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

1	M118	PL368X4X883		10.2	10.2		ZS_STD
1	M182	PL368X4X928		10.72	10.72		ZS_STD
1	M183	PL368X4X916		10.58	10.58		ZS_STD
1	M184	PL368X4X915		10.57	10.57		ZS_STD
1	M185	PL368X4X915		10.57	10.57		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

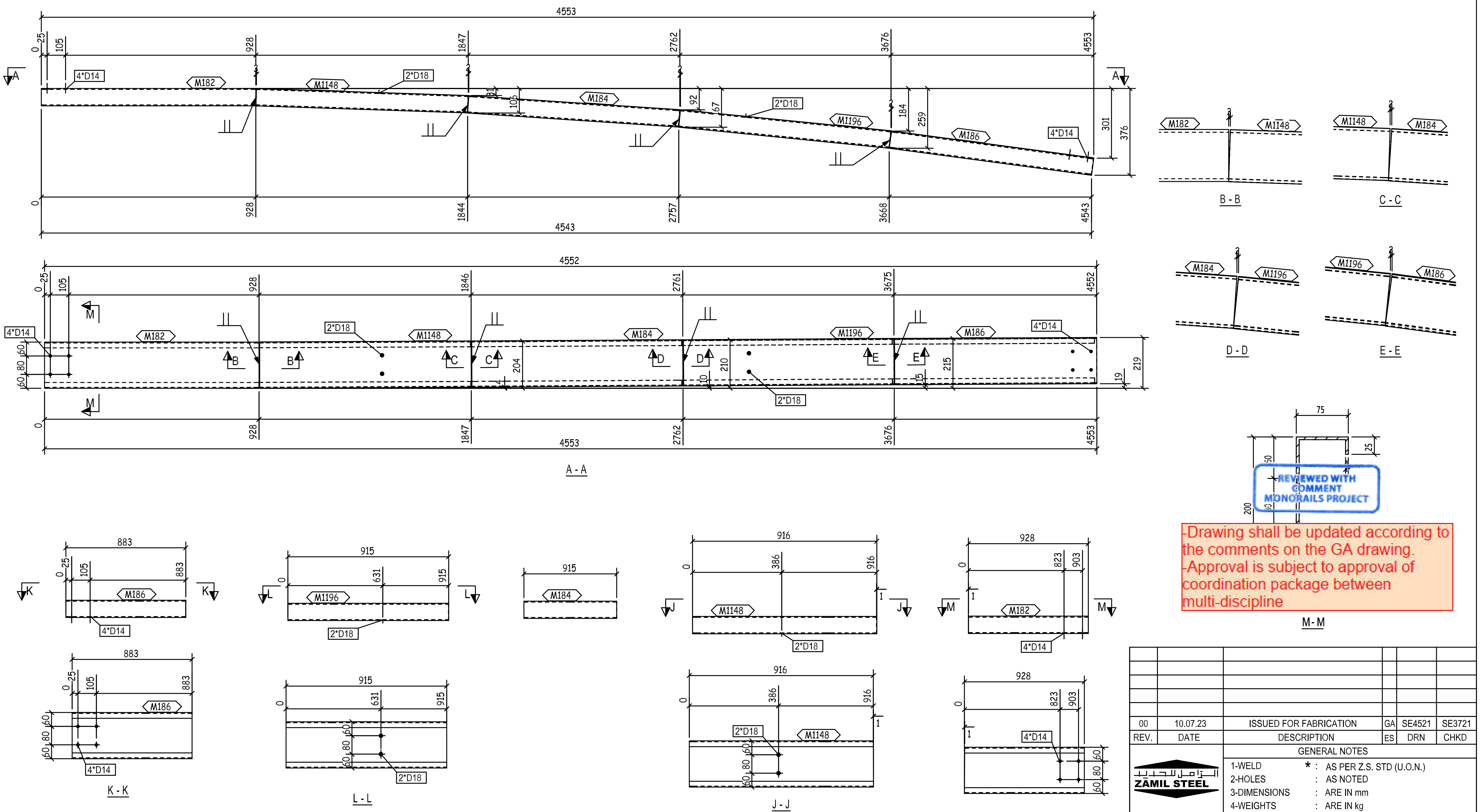
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2084-GL	1	52.64

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3066



4553
0
25
105
928
1847
2762
3676
4553
A
4*D14
M182
M1148
2*D18
M184
M1196
M186
81
106
92
67
184
259
301
376
1844
2757
3668
4543
B - B
C - C
D - D
E - E
4552
1846
2761
3675
M
B
C
D
E
60
80
204
210
215
19
219
10
15
A - A
75
25
50
200
M - M
883
915
916
928
631
386
823
903
1
K
L
J
K - K
L - L
J - J

REVIEWED WITH COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M182	PL368X4X928		10.72	10.72		ZS_STD
1	M184	PL368X4X915		10.57	10.57		ZS_STD
1	M186	PL368X4X883		10.2	10.2		ZS_STD
1	M1148	PL368X4X916		10.58	10.58		ZS_STD
1	M1196	PL368X4X915		10.57	10.57		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

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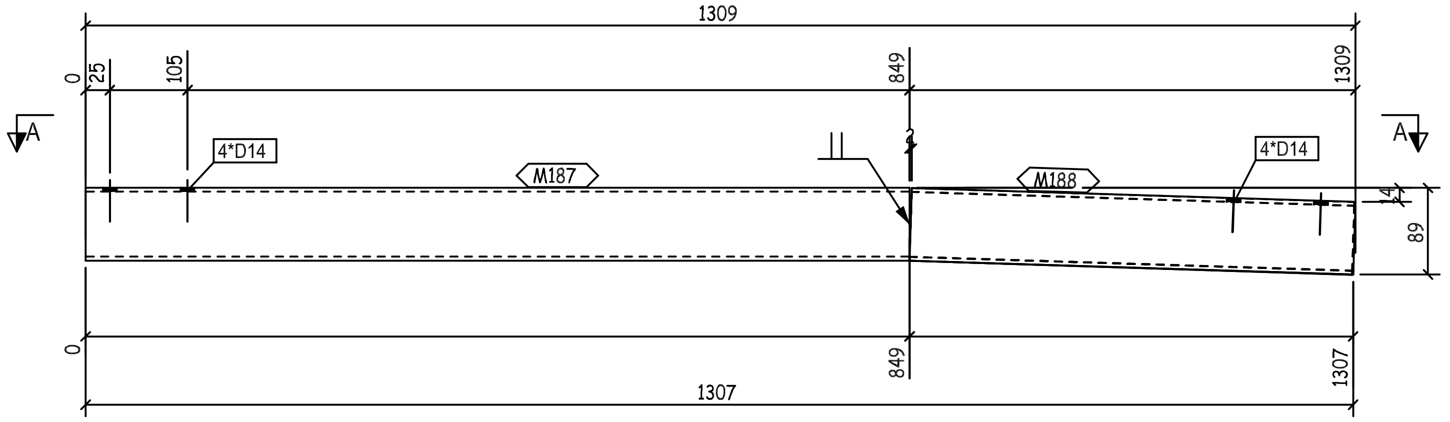
ZAMIL STEEL

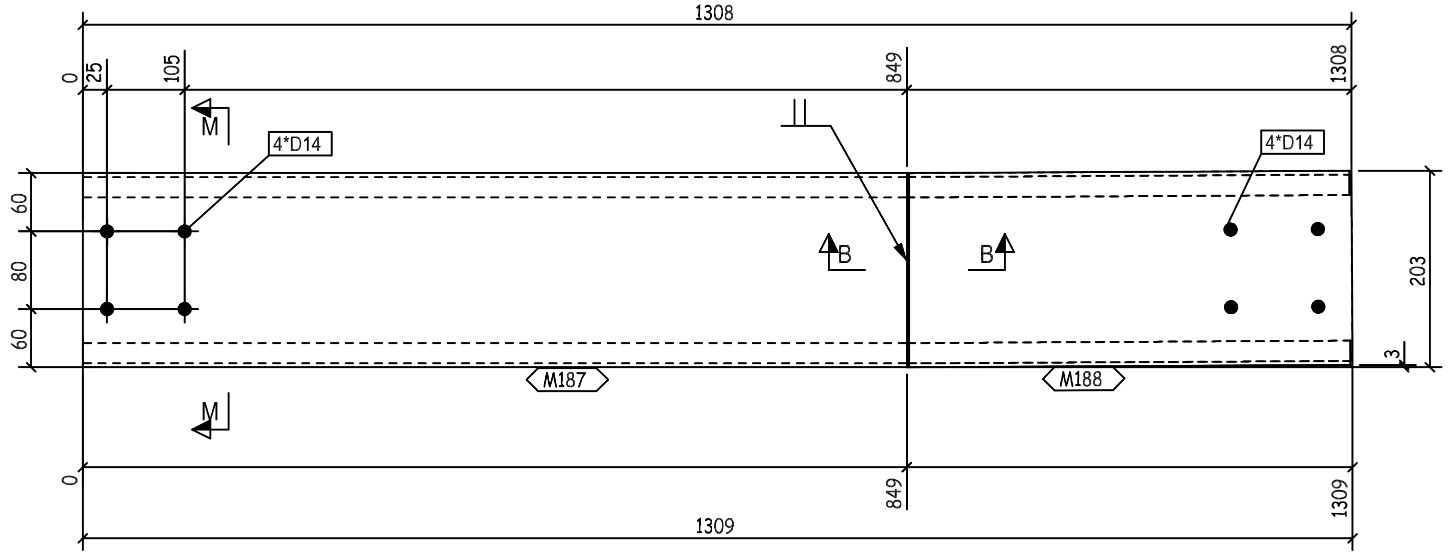
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02

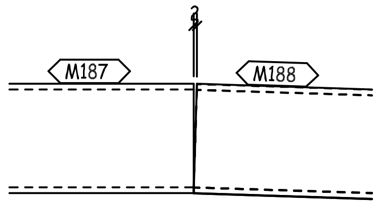
PART MARK	QTY.	WEIGHT
62-2085-GL	1	52.64

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3067

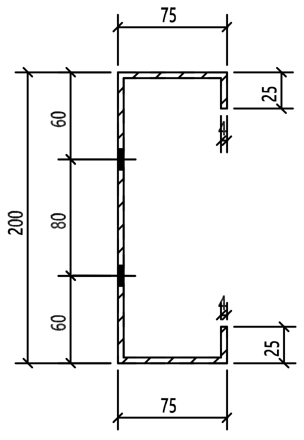

1309
0
25
105
849
1309
A
A
4*D14
M187
M188
4*D14
14
89
0
849
1307
1307


1308
0
25
105
849
1308
M
4*D14
4*D14
60
80
60
B
B
203
3
M187
M188
M
0
849
1309
1309

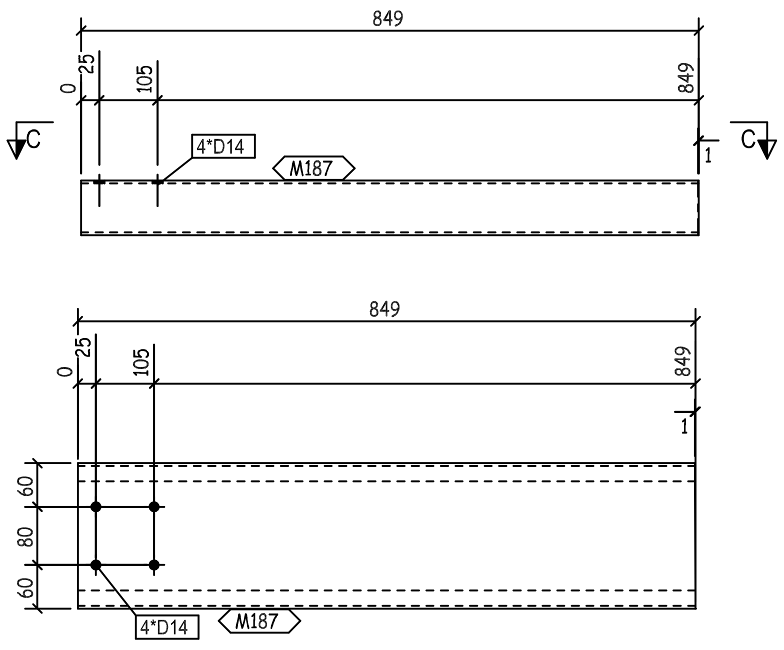
A - A



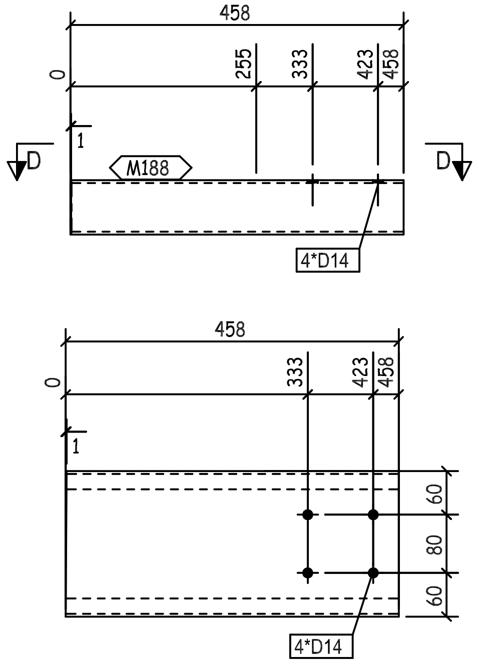
B - B


75
200
60
80
60
25
25
75

M- M


849
0
25
105
849
C
C
4*D14
M187
1
849
0
25
105
849
1
60
80
60
4*D14
M187

C - C


458
0
255
333
423
458
D
D
1
M188
4*D14
458
0
333
423
458
1
60
80
60
4*D14

D - D

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS
TOT
BUIL
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1	M187	PL368X4X849		9.81	9.81		ZS_STD
1	M188	PL368X4X458		5.29	5.29		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

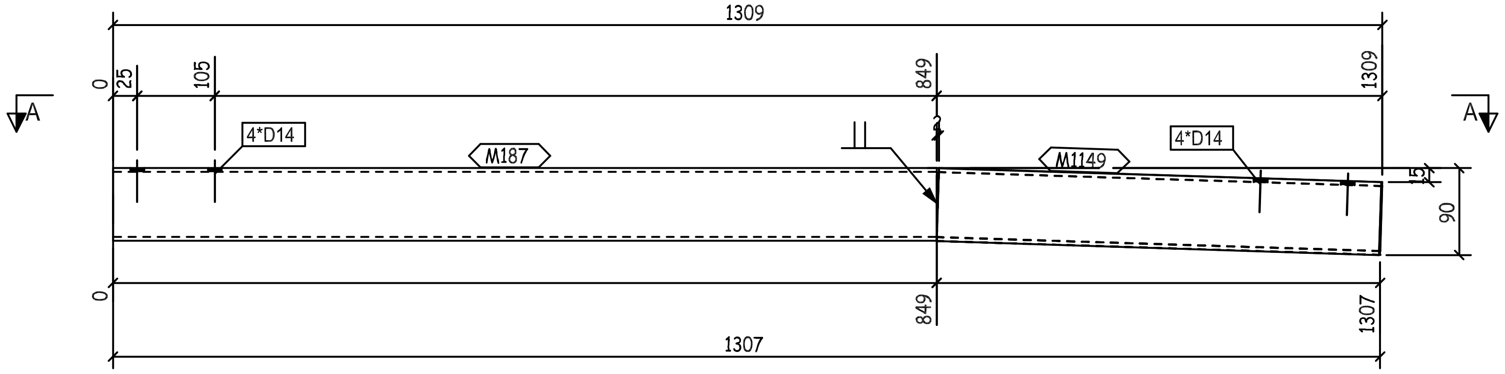
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

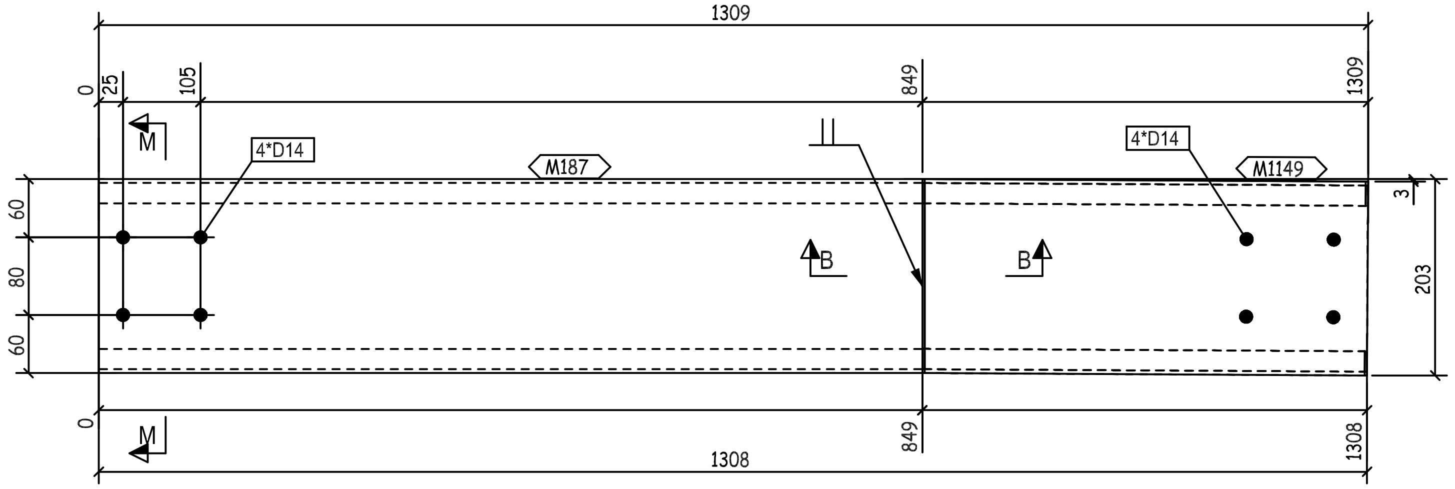
الزامل للحديد
ZAMIL STEEL

GENERAL NOTES

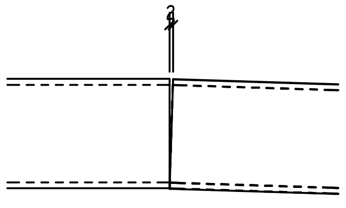
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2086-GL	1	15.1
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3068

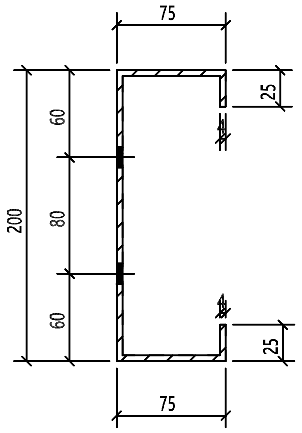

1309
0
25
105
849
1309
A
A
4*D14
M187
M1149
4*D14
15
90
0
849
1307
1307


1309
0
25
105
849
1309
M
4*D14
M187
4*D14
M1149
3
60
80
60
B
B
203
0
M
849
1308
1308

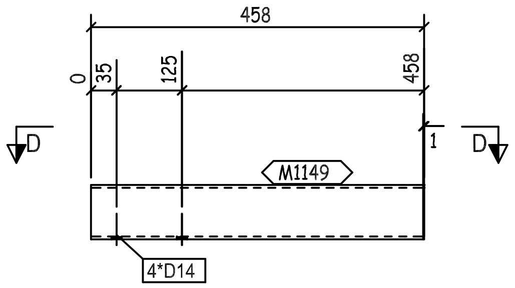
A - A

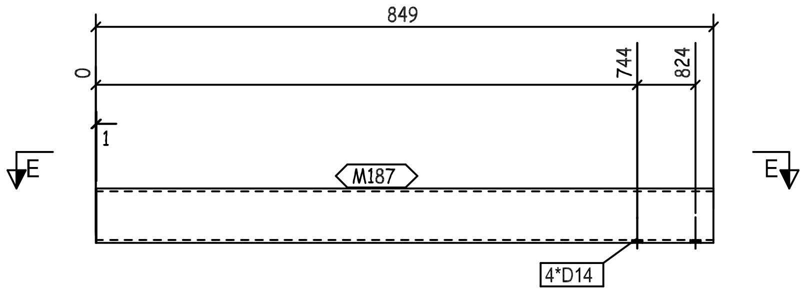


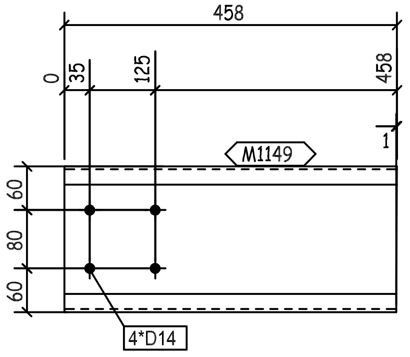
B - B


75
25
60
80
60
200
25
75

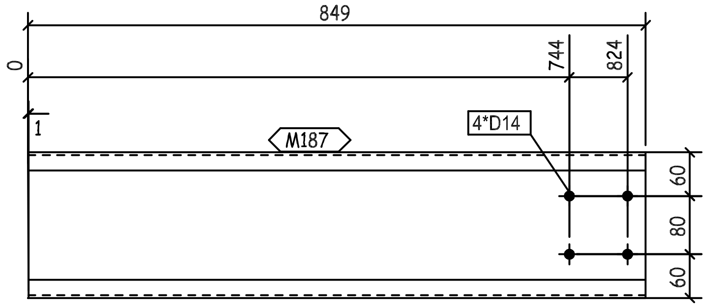
M- M


458
0
35
125
458
D
D
1
M1149
4*D14


849
0
744
824
E
E
1
M187
4*D14


458
0
35
125
458
1
M1149
60
80
60
4*D14

D - D


849
0
744
824
1
M187
4*D14
60
80
60

REVIEWED WITH
COMMENT
MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline

THIS
TOT
BUIL
FOR STRETCH OUT VIEW REFER TO SKETCH NO 2900

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M187	PL368X4X849		9.81	9.81		ZS_STD
1	M1149	PL368X4X458		5.29	5.29		ZS_STD

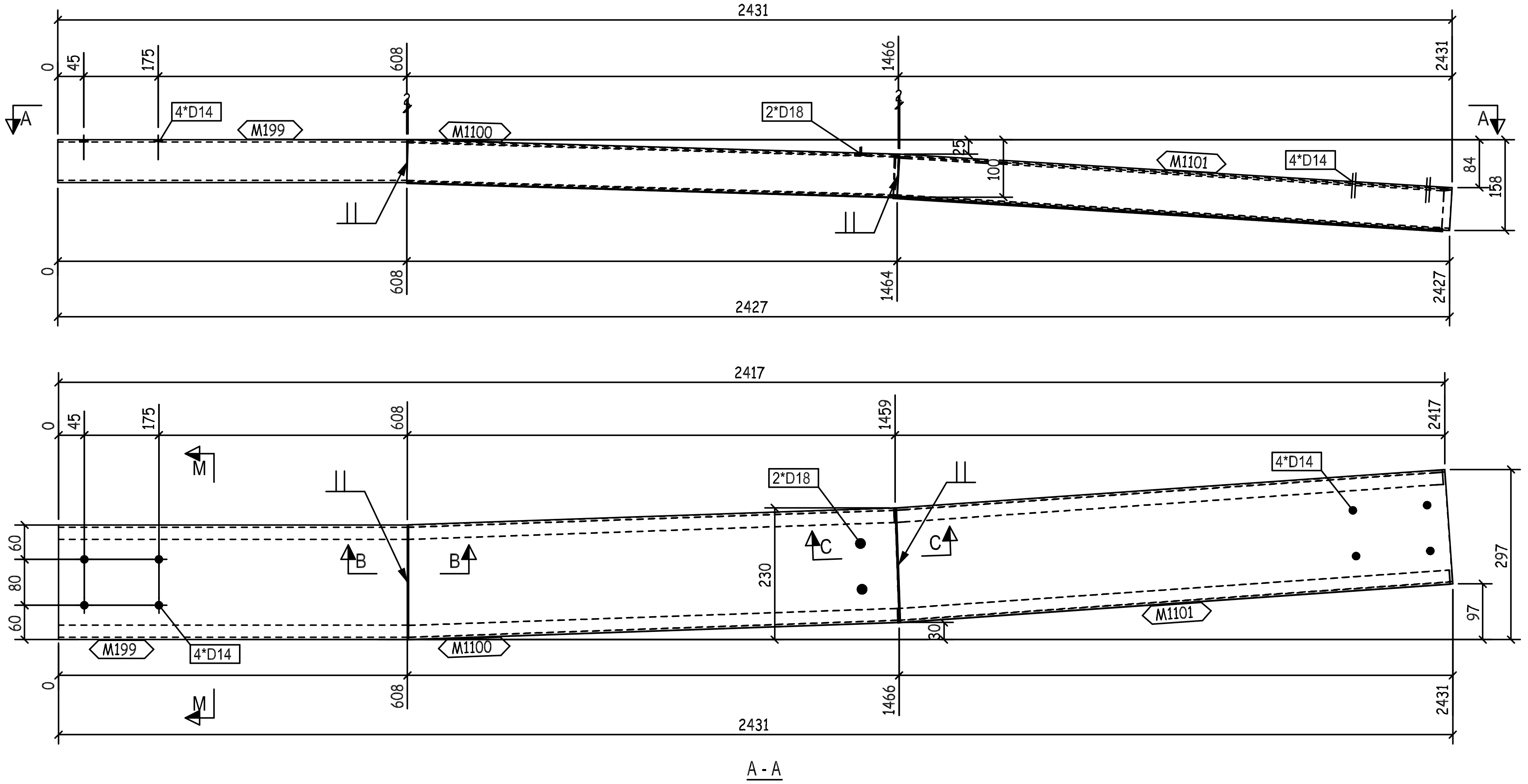
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

ZAMIL STEEL
الزامل للحديد

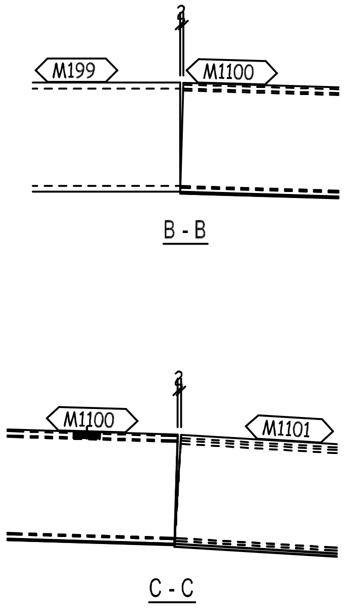
GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2087-GL	1	15.1

TITLE	SKETCH NO.
CURVED GIRT_(CC200-4-25-75)	3069

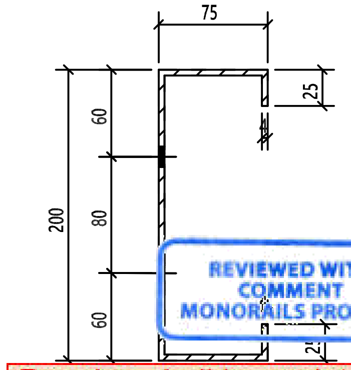

2431
0
45
175
608
1466
2431
4*D14
M199
M1100
2*D18
M1101
4*D14
A
A
25
100
84
158
0
608
1464
2427
2427
2417
0
45
175
608
1459
2417
M
4*D14
2*D18
4*D14
B
B
C
C
60
80
60
230
297
97
30
M199
4*D14
M1100
M1101
0
608
1466
2431
M
2431

A - A


2
M199
M1100
2
M1100
M1101

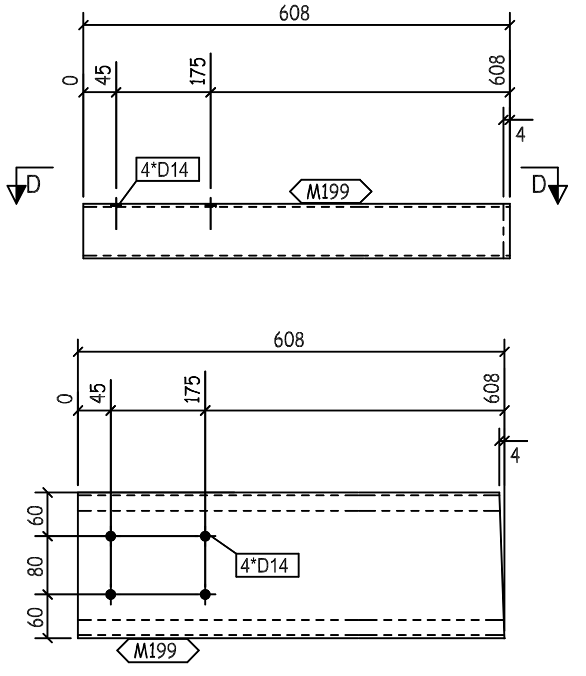
B - B

C - C

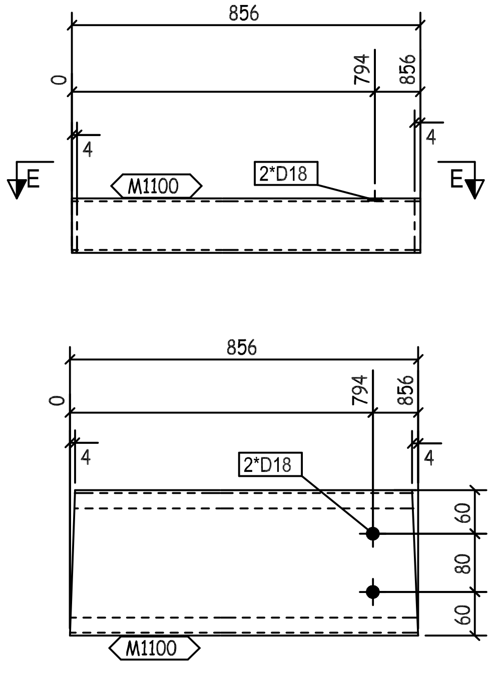

75
25
60
80
60
200
25

REVIEWED WITH COMMENT
MONORAILS PROJECT

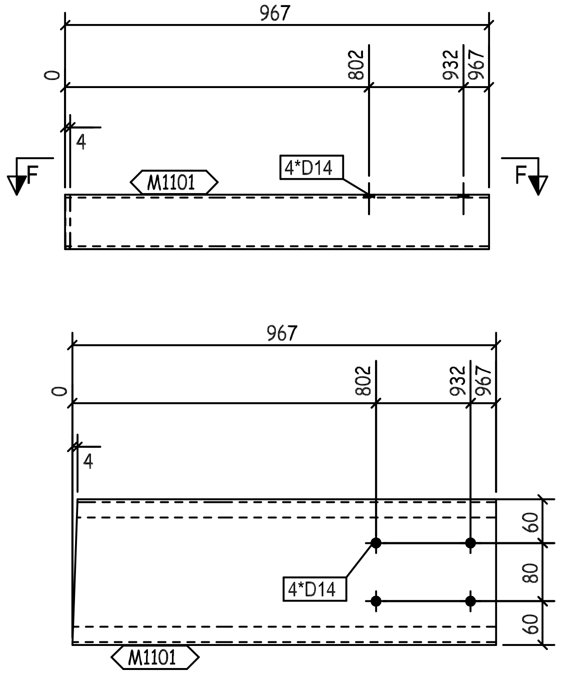
-Drawing shall be updated according to the comments on the GA drawing.
-Approval is subject to approval of coordination package between multi-discipline


608
0
45
175
608
4
4*D14
M199
D
D
608
0
45
175
608
4
60
80
60
4*D14
M199

D - D


856
0
794
856
4
4
M1100
2*D18
E
E
856
0
794
856
4
4
2*D18
60
80
60
M1100

E - E


967
0
802
932
967
4
M1101
4*D14
F
F
967
0
802
932
967
4
60
80
60
4*D14
M1101

F - F

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M199	PL368X4X608		7.03	7.03		ZS_STD
1	M1100	PL368X4X856		9.89	9.89		ZS_STD
1	M1101	PL368X4X967		11.17	11.17		ZS_STD

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

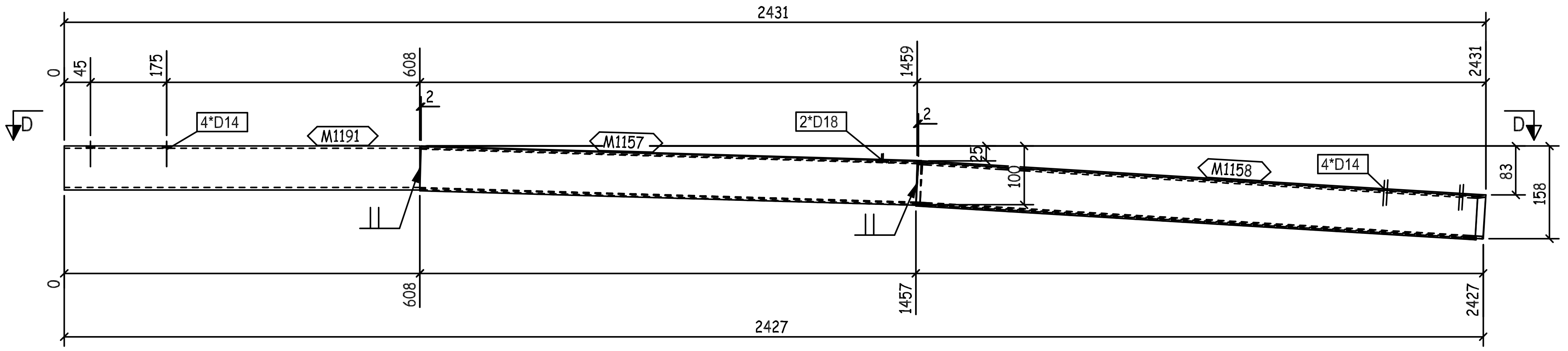
REV.	DATE	DESCRIPTION	ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

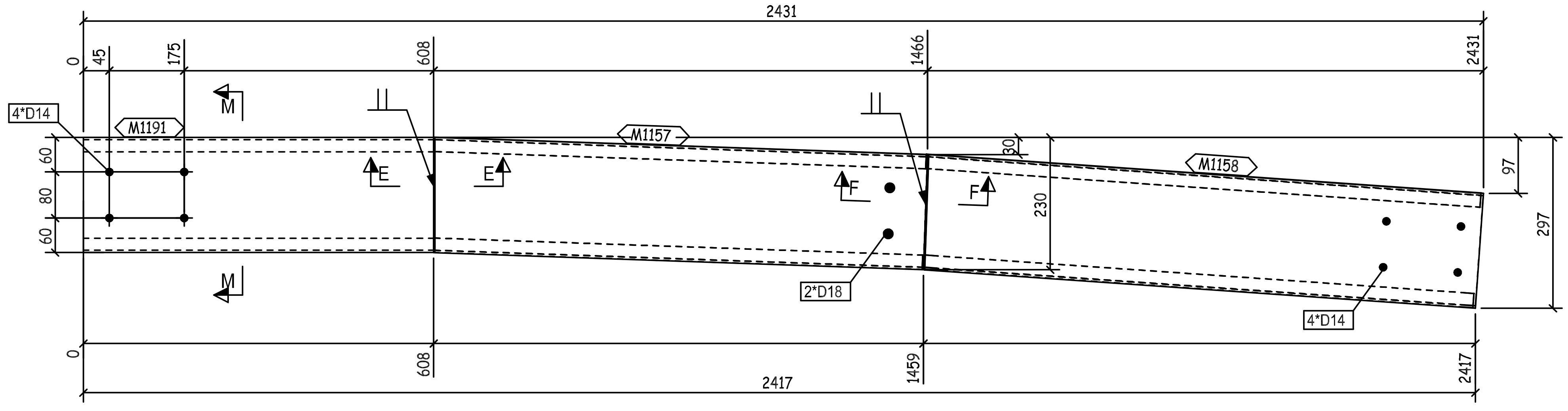
GENERAL NOTES

ZAMIL STEEL

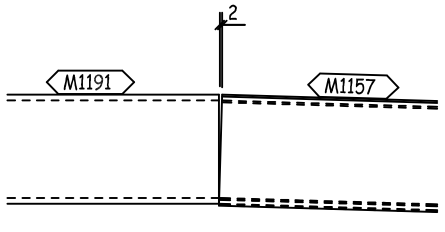
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2088-GL	1	28.09
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3070

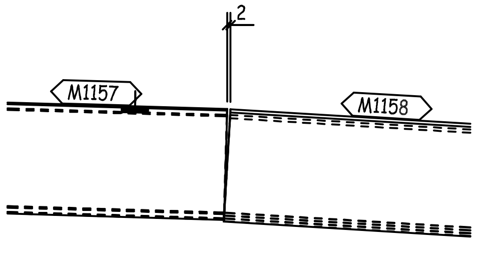

2431
0
45
175
608
1459
2431
4*D14
M1191
M1157
2*D18
M1158
4*D14
2
25
100
83
158
D
D
0
608
1457
2427
2427


2431
0
45
175
608
1466
2431
4*D14
M1191
M1157
M1158
M
M
E
E
F
F
60
80
60
30
230
97
297
2*D18
4*D14
0
608
1459
2417
2417

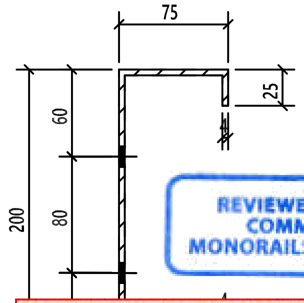
D - D


2
M1191
M1157

E - E


2
M1157
M1158

F - F


75
25
60
80
200

REVIEWED WITH COMMENT MONORAILS PROJECT

-Drawing shall be updated according to the comments on the GA drawing.
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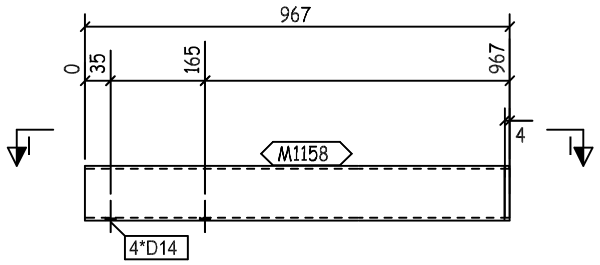
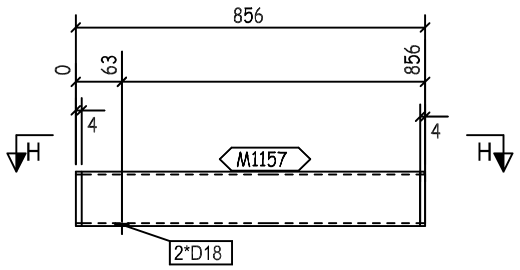
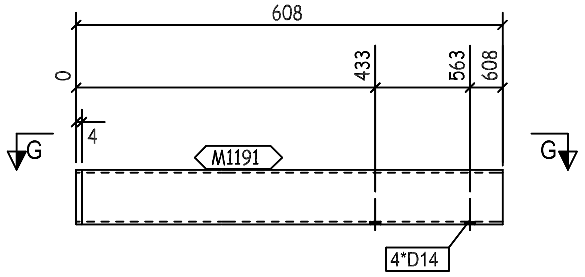
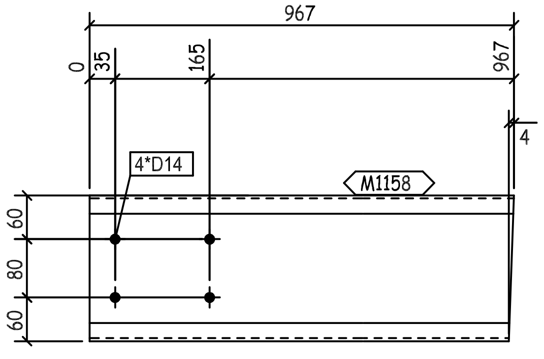
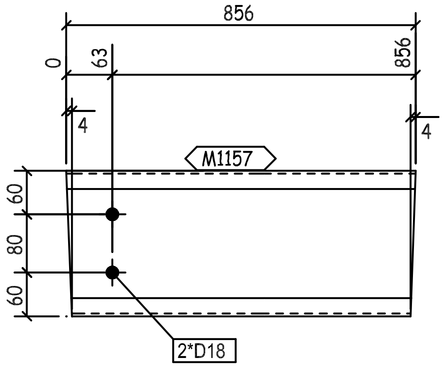

967
0
35
165
967
4
I
I
M1158
4*D14


856
0
63
856
4
4
H
H
M1157
2*D18

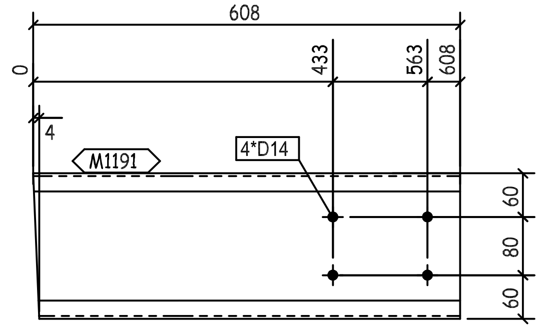

608
0
433
563
608
4
G
G
M1191
4*D14


967
0
35
165
967
4
4*D14
M1158
60
80
60

I - I


856
0
63
856
4
4
M1157
60
80
60
2*D18

H - H


608
0
433
563
608
4
M1191
4*D14
60
80
60

G - G

QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M1157	PL368X4X856		9.89	9.89		ZS_STD
1	M1158	PL368X4X967		11.17	11.17		ZS_STD
1	M1191	PL368X4X608		7.03	7.03		ZS_STD

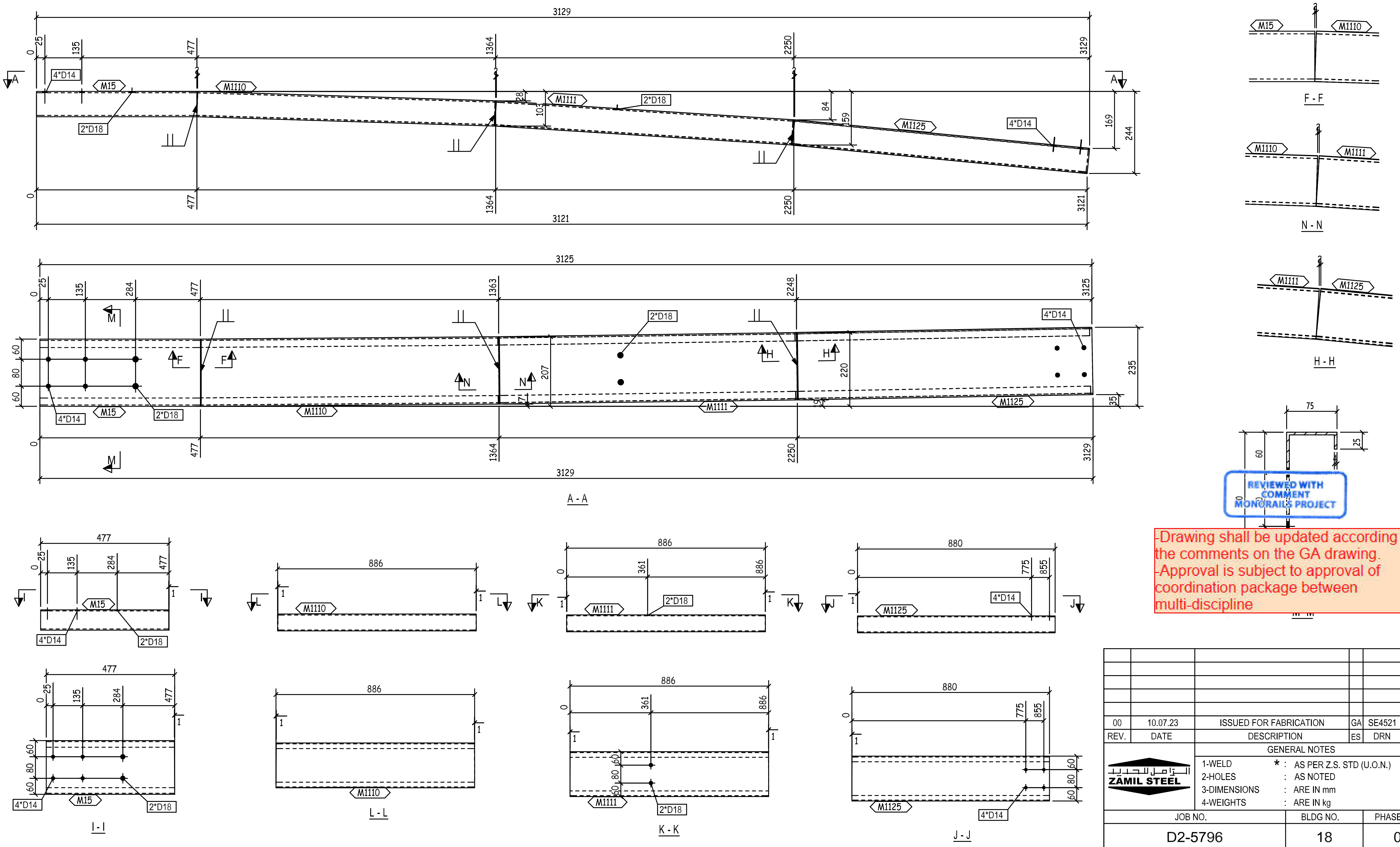
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

REV.	DATE	DESCRIPTION	GA ES	DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	**QTY.**	**WEIGHT**
62-2089-GL	1	28.09
TITLE		**SKETCH NO.**
CURVED GIRT_(CC200-4-25-75)		3071


3129
0
25
135
477
1364
2250
3129
4*D14
M15
M1110
M1111
2*D18
M1125
28
103
84
59
169
244
A
3121
3125
284
1363
2248
M
F
N
H
207
220
235
35
60
80
A - A
F - F
N - N
H - H
75
25
M - M
886
880
361
775
855
I
L
K
J
1
I - I
L - L
K - K
J - J

REVIEWED WITH COMMENT
MONORAILS PROJECT

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QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE
1	M15	PL368X4X477		5.51	5.51		ZS_STD
1	M1110	PL368X4X886		10.24	10.24		ZS_STD
1	M1111	PL368X4X886		10.24	10.24		ZS_STD
1	M1125	PL368X4X880		10.17	10.17		ZS_STD

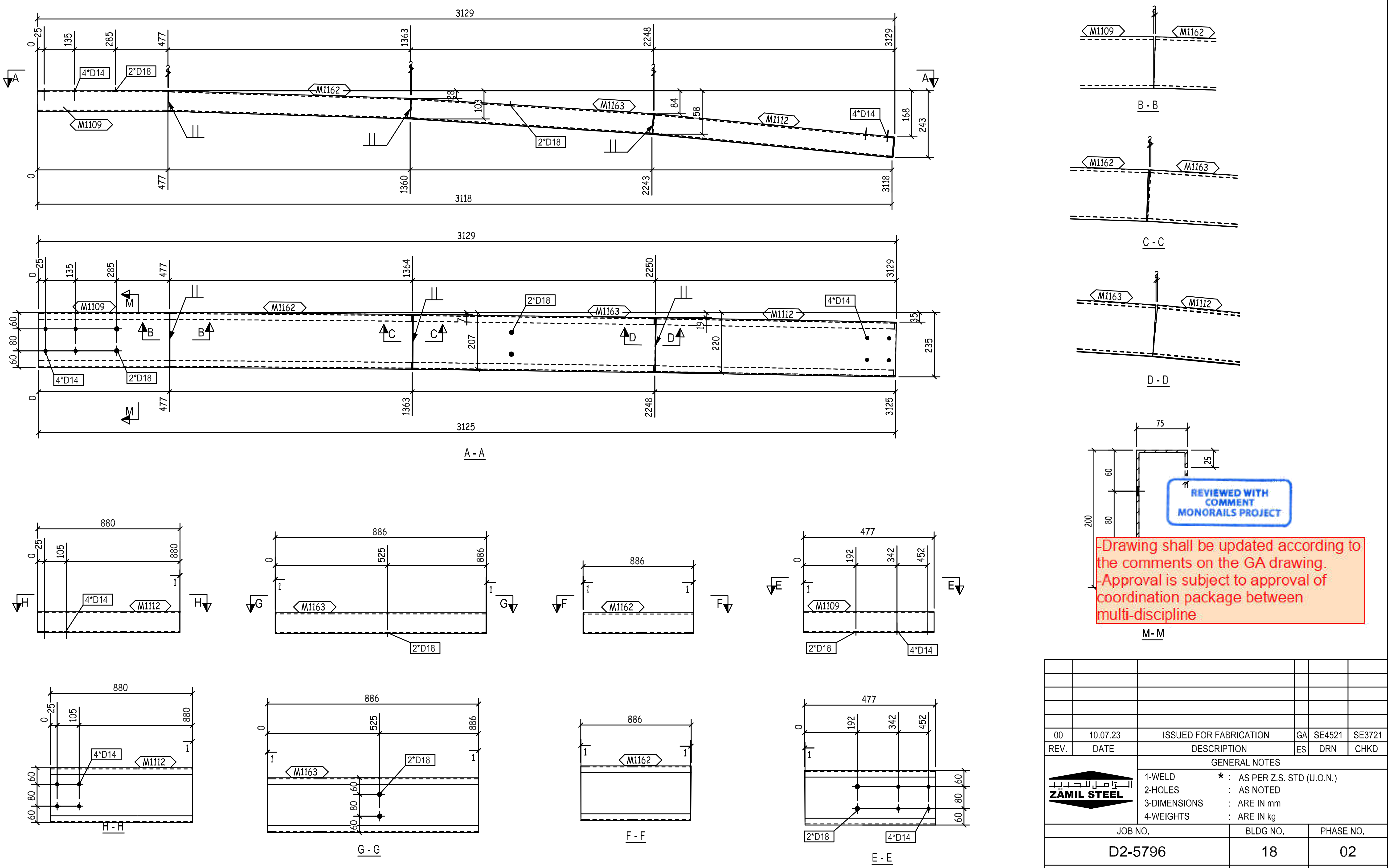
THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

REV.	DATE	DESCRIPTION		DRN	CHKD
00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

الزامل للحديد
ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2090-GL	1	36.16
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3072


3129
0
25
135
285
477
1363
2248
3129
A
A
4*D14
2*D18
M1162
M1109
M1163
M1112
2*D18
4*D14
28
103
84
58
168
243
477
1360
2243
3118
3118
1364
2250
3125
1363
2248
M
M
B
B
C
C
D
D
60
80
60
207
19
220
35
235
A - A
B - B
C - C
D - D
75
25
60
80
200
M- M
880
105
H
H
G
G
F
F
E
E
886
525
477
192
342
452
H - H
G - G
F - F
E - E

REVIEWED WITH COMMENT MONORAILS PROJECT

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1	M1109	PL368X4X477		5.51	5.51		ZS_STD
1	M1112	PL368X4X880		10.17	10.17		ZS_STD
1	M1162	PL368X4X886		10.24	10.24		ZS_STD
1	M1163	PL368X4X886		10.24	10.24		ZS_STD
QTY.	PIECE MARK	MATERIAL	OP.CODE	UNIT WT.	TOTAL WT.	CUT DES.	GRADE

THIS QUANTITY IS FOR ONE BUILDING
TOTAL NO. OF IDENTICAL BUILDINGS ARE 11 BUILDINGS
BUILDINGS NO. (04-05-06-09-10-12-13-14-16-17-18)
FOR STRETCH OUT VIEW REFER TO SKETCH NO "2900 "

00	10.07.23	ISSUED FOR FABRICATION	GA	SE4521	SE3721
REV.	DATE	DESCRIPTION	ES	DRN	CHKD

ZAMIL STEEL

GENERAL NOTES
1-WELD * : AS PER Z.S. STD (U.O.N.)
2-HOLES : AS NOTED
3-DIMENSIONS : ARE IN mm
4-WEIGHTS : ARE IN kg

JOB NO.	BLDG NO.	PHASE NO.
D2-5796	18	02
PART MARK	QTY.	WEIGHT
62-2091-GL	1	36.16
TITLE		SKETCH NO.
CURVED GIRT_(CC200-4-25-75)		3073